# UIC CODE

2nd edition, August 2006 *Translation* 

# 918-2

# Electronic seat/berth reservation and electronic production of transport documents - Transport documents (RCT2 Standard)

Réservation électronique des places et établissement électronique des documents de transport -Documents de transport (standard RCT2) Elektronische Platzreservierung und elektronische Ausfertigung der Beförderungsdokumente -Beförderungsdokumente (RCT2 Standard)



UNION INTERNATIONALE DES CHEMINS DE FER INTERNATIONALER EISENBAHNVERBAND INTERNATIONAL UNION OF RAILWAYS



# Leaflet to be classified in Volume:

IX - Information Technology, Miscellaneous

# **Application:**

With effect from 1 August 2006

All members of the International Union of Railways

Nonetheless, in accordance with the decision taken by the UIC Passenger Commission, only a limited number of correspondents appointed by carriers and registered with the UIC Passenger Department shall be authorised to access the leaflet directly.

# **Record of updates**

1st edition, September 2005	This leaflet, as well as UIC Leaflets 918-0 and 918-1, is derived from dividing the former UIC Leaflet 918 (1st edition February 1997 and its 19 Amendments). Reason for the division: to facilitate consulting and updating information. Adaptation to the editor's guide M1.	
2nd edition, August 2006	New description of the "via" route on the TCV-Ticket. Adaptations made to the "ticket + reservation" and to the "accompanied vehicle coupon" on the DB version of the tickets.	

The person responsible for this leaflet is named in the UIC Code



# Contents

Sun	Summary1	
1 -	Rail Combined Ticket (RCT2)	2
	1.1 - General	2
	1.2 - Ticket design	3
2 -	Terms and conditions for the issue of documents	6
	2.1 - General terms and conditions	6
	2.2 - Ticket + Reservation	. 10
	2.3 - Ticket	. 17
	2.4 - Reservation	. 23
	2.5 - Supplement	. 28
	2.6 - Upgrade	. 33
	2.7 - Change of itinerary	. 35
	2.8 - Boarding pass	. 36
	2.9 - Special fares in conjunction with national railcards	. 37
	2.10 -Charter	. 40
	2.11 -Group ticket	. 41
	2.12 -EURO DOMINO	. 56
	2.13 -INTER RAIL	. 60
	2.14 -Accompanied Vehicle Coupon	. 64
	2.15 -Eurail Pass	. 71
	2.16 -Travel Voucher for compensation	. 79
Арр	endix A - Specimen Travel Documents RCT2	. 83
	A.1 - General characteristics of RCT2	. 83
	A.2 - "Ticket + Reservation" document	. 87
	A.3 - Ticket	. 89
	A.4 - Reservation document	. 92
	A.5 - Supplement	. 93
	A.6 - Upgrade	. 96

# ųr

	~ 7
A.7 - Change of itinerary	. 97
A.8 - Boarding Pass	. 98
A.9 - Special fares in conjunction with national railcards	. 99
A.10 -Conditions of issue for the RCT2 "Charter" document	100
A.11 -Group Ticket	101
A.12 -EURO DOMINO	107
A.13 -Inter Rail	108
A.14 -Accompanied Vehicle Coupon	109
A.15 -EURAIL Pass	111
A.16 -Travel Voucher for compensation	113
Appendix B - "Magnetic Stripe"	115
B.1 - Purpose	115
B.2 - Structure of the magnetic stripe	115
B.3 - Significance of columns	116
B.4 - Tables	116
List of abbreviations	121
Bibliography	122



# Summary

*UIC Leaflet 918-2* describes the RCT2 standard applicable for all transport documents issued electronically. It is part of a set of leaflets comprising:

- UIC Leaflet 918-0 containing the general provisions governing electronic seat/berth reservations and electronically issued transport documents;
- UIC Leaflet 918-1 on procedures for electronic interchange of reservation messages.

The provisions contained in these leaflets enable a railway undertaking (RU) to reserve seats/berths for which the inventory is managed by another RU and to issue all transport documents (reservation tickets and combined tickets) issued electronically on the basis of data transmitted from the electronic system of another RU.



# 1 - Rail Combined Ticket (RCT2)

# 1.1 - General

The RCT2 ticket is the UIC standard for the transport document applicable **at the latest by 1.1.2004** for all travel tickets and other transport documents which must be produced and issued electronically.

It is designed in particular for issue of combined "Ticket + Reservation" travel documents (replacing the trial RCT1 standard) and thereby allows for products including several services (travel tickets, reservations and any ancillary services) to be commercialised, as the name RCT (Rail Combined Ticket) suggests.

The different types of transport document described in this leaflet are as follows:

- 1. Travel and reservation (see point 2.2 page 10),
- 2. Travel only (see point 2.3 page 17),
- 3. Reservation only (see point 2.4 page 23),
- 4. Supplements 1, 2, 3 (see point 2.5 page 28),
- 5. Upgrade (see point 2.6 page 33),
- 6. Change of itinerary (see point 2.7 page 35),
- 7. Boarding pass (see point 2.8 page 36),
- 8. Rail+Plus type "REDUCED RATE CARD" (see point 2.9 page 37),
- 9. Charter trains or coaches (see point 2.10 page 40),
- 10. Group ticket (see point 2.11 page 41)
  - V1, separate issue of a group ticket with complementary coupon and countermark,
  - V2, issue without complementary coupon (forms part of group ticket) with countermark and voluntary group member check.
- 11. EURO DOMINO ticket (see point 2.12 page 56),
- 12. INTER RAIL ticket (see point 2.13 page 60),
- 13. Accompanied vehicle coupon (see point 2.14 page 64),
- 14. EURAIL Pass (see point 2.15 page 71),
- 15. Travel Voucher for compensation (see point 2.16 page 79).

In the case of 1., 3., 4., 5., 6. and 13., tickets are issued for a single journey.

In the case of 2. and 10., tickets may be issued for either a single or a return journey or round trip.



Tickets may issued for one or more passengers in accordance with the terms set out below (see also *PIV, point 5.2*):

*Generally:* 1 passenger per RCT.

*Special cases:* Several passengers per RCT if not precluded by the tariff:

- up to 5 adults and 1 child for "individual" classification,
- 6 or more adults for "group" tariff classification.
- **NB**: These limits do not necessarily apply for special international services, which may have different specifications.

If the RCT2 is used for reservation purposes only, however, the limits prescribed in *UIC Leaflet 918-0, point 2.1.3 number of seats/berths* (see Bibliography - page 122) for each of the passenger accommodation categories remain applicable.

"Tickets" and "Reservation" documents need to be issued separately in the following cases:

- if the journey involves a "sleeping berth" reservation (couchette, sleeping car), which may cover its entire length;
- if the journey involves a "seat" reservation and the issuing RU is not the allocating RU.

In the case of **"global-fare**" tickets, however, **one RCT2 ticket** covers both travel and reservation (seat or berth).

# 1.2 - Ticket design

#### 1.2.1 - Preface

The ticket grid comprises 18 Rows (lettered A to R) and 72 Columns (numbered 1-72).

The grid takes account of the space required for the ATB2 airline ticket, type 3, in order to align rail and air travel documents more closely and to respond to requests from various travel agencies to use as few ticket types as possible; in this respect, ideally, a ticket should feature as few pre-printed elements as possible (in blank), enabling a single ticket to be used for a range of services, e.g. train, air travel, hotel, hire car, etc.

Since, in addition, some RUs (see List of abbreviations - page 121) use tickets with a tear-off feature at Column 52, it has been decided not to enter any important information at Column 52 (denoted by a broken line on the base grid) where at all possible.

The RCT2 ticket may feature a magnetic strip on the reverse side (see Appendix B - page 115). Other particulars on the reverse side such as a bar code for stock control are at the discretion of the issuing RU.

The ticket is divided into 8 fields (see point 1.2.3 - page 4). Field outlines may be pre-printed or printed by the terminal at the time of issue.

Certain items of information, either pre-printed or printed by the terminal, can be represented by pictograms.

Where reference is made to elements of messages, these are set out in greater detail in *UIC Leaflet* 918-1 (see Bibliography - page 122).



# 1.2.2 - The ticket

The ticket can be:

- either completely blank with the exception of:
  - the stock number,
  - and the security background, as prescribed by the MDI or the SMPS (see List of abbreviations - page 121);
- or completely pre-printed (i.e. with field outlines), in which case the stock number and security background remain obligatory.

Entry of variable data are always printed by the terminal.

### 1.2.3 - Notes explaining the Fields, Rows and Columns in the grid

**NB**: Appendix A of this leaflet contains a specimen general grid and a standard specimen for use of fields 7 and 8 (specimens No. 1 to No. 3) as well as a specimen for each type of ticket to help explain the provisions below. The prices printed on the specimens are given purely by way of example to show the positions to be used. They do not in any way represent real prices.

#### Field 1: Commercial information

Rows A/B	Columns 2 to 14	Logo or designation of issuing RU
	Columns 19 to 51	Designation of product/scheme/service
Row C	Columns 2 to 4	CIV
	Columns 6 to 9	RICS code of issuing RU
	Columns 11 to 12	Acronym "AG" for tickets issued by a travel agency
	Columns 19 to 51	Designation of service provider
Row D	Columns 2 to 51	Notes on period of validity
	Columns 53 to 71	Other remarks

#### Field 2: Full name of passenger as well as number of adults and children

Rows A/C	Columns	53 to	o 72

#### Field 3: Particulars of route reserved, date and time of departure, date and time of arrival

Rows E/FColumns 2 to 63Entry of non-variable dataRow GColumns 2 to 63Entry of variable data

#### Field 4: Class of travel

Rows E/F	Columns 67 to 71	Entry of non-variable data
Row G	Columns 67 to 71	Entry of variable data

#### Fields 3 and 4:

Row H	Columns 2 to 71	Second segment from Row G



#### Field 5: Details of train, coach, seats/berths reserved, itinerary, carrier(s)

Rows I/J/K/L Columns 2 to 71 Entry of variable data

#### Field 6: Tariffs adopted (no abbreviations), conditions of use, carrier(s)

Rows M/N/O Columns 2 to 51

#### Field 7: Purchase currency and amount per ticket

Rows N/O Columns 53 to 71

#### Field 8: Administrative details for the issuing RU (Version 1)

Row P	Columns 2 to 30	Booking number for seat reservations/PNR
Row Q	Columns 2 to 30	Stock number (orange block)/issuing office
Row R	Columns 2 to 51	Serial number/Issuing office number/UIC code/ Date of issue/Time of issue

Remaining boxes can be used at the discretion of the issuing RU to meet national provisions (e.g. VAT details) or for sundry customer service information.

#### Field 8: Administrative details for the issuing RU (Version 2)

Row P	Columns 24 to 37	Booking number for seat reservations
Row Q	Columns 24 to 34	Serial number
	Columns 53 to 71	PNR (see - List of abbreviations - page 121)
Row R	Columns 14 to 51	Issuing office/Date of issue/Time of issue/ Issuing office number
Row S	Columns 13 to 23	Stock number (orange block)

Remaining boxes can be used at the discretion of the issuing RU to meet national provisions (e.g. VAT details) or for sundry customer service information.



# 2 - Terms and conditions for the issue of documents

# 2.1 - General terms and conditions

# 2.1.1 - Abbreviation EL

The abbreviation EL (= electronic) is not required on RCT2 documents, since they are issued electronically by definition.

# 2.1.2 - Languages used - Translation of information

In accordance with the provisions of the PIV (see List of abbreviations - page 121) regarding RCT tickets, the name of the <u>type of transport document</u> must be given in the language of the country of issue and, if this language is not English, French, German or Italian, it must be given also in one of these languages (preferably in French). <u>Station names</u> must be written in the language of the country in which the station is located (names used by the RUs concerned in TCV volumes II (see List of abbreviations - page 121) or of the East-West-Tariff). <u>Other particulars</u> shall be printed only in the language of the country of issue. The division of the RCT2 into accurately identifiable Fields and positions obviates the need to translate some data. Similarly, the use of pictograms by an issuing RU renders it unnecessary to translate the corresponding data.

In the pages that follow, information requiring translation is marked **(T)**.

# 2.1.3 - Usage of pictograms

Pictograms are permitted as a means of symbolising:

- date of departure,
- time of departure,
- date of arrival,
- time of arrival,
- train number.

The possibility of using pictograms is shown in the following pages next to the elements concerned. To this end, RUs may deploy pictograms already used on manual reservation documents.

## 2.1.4 - Obligatory, optional and conditional information

The respective priority of a given piece of information is denoted by the letter **(O)** for "obligatory" or **(F)** for "facultatif" (French for "optional").

In cases where specific circumstances determine whether information is to be entered, the letter **(C)** is used to denote its conditional nature.

The abbreviation "AG", or equivalent, is used to denote travel agencies.



# 2.1.5 - Textual entries for departure and arrival stations

Textual details regarding departure and arrival stations will retain the length adopted for RCT1, i.e. 17 alphabetic characters.

## 2.1.6 - Information to be entered

Information to be entered is divided into 2 groups:

- commercial information, primarily intended for the customer, but also for the selling group and ticket inspectors,
- administrative (service) information, generally intended for RU personnel only.

# 2.1.7 - Fields common to all RCT2 documents

Exceptions are set out in the text relating to the relevant travel document and on the relevant specimen in Appendix A - page 83.

FIELD 7	Details of purchase currency and price per ticket
Row N	Details of price in the national currency (O).
Columns 53 to 71	Indication: "PRICE" <b>(F)</b> , since some currencies require more space than others to print prices in their national currency + 1 blank, + currency acronym <b>(O)</b> + 1 blank, + amount
	There are no strict rules as regards column allocation, since the translation of the French word "PRIX" may necessitate more than 4 characters in other languages. Furthermore, the amount of space needed for the actual price may require fewer positions than the same amount expressed in another currency.
	However, the following rules are <b>mandatory</b> :
	- row N: columns 53 to 71 to be used,
	<ul> <li>blank column to be left between each item of information in the following manner: "PRICE"/blank/currency code of issuing country in ISO format (3 alphabetic characters)/blank/amount,</li> </ul>
	- amount to be printed to 2 decimal figures, flush right,
	<ul> <li>columns not used for the price must be invalidated with at least two cancellation characters, i.e. ** or xx.</li> </ul>
	or
	- amount to be printed to 2 decimal figures, flush right,
	<ul> <li>currency acronym of issuing country to be tied to amount being charged in a single string of characters (string with one blank space).</li> </ul>
	<b>NB</b> : ISO currency acronyms including the single European currency, the euro, are contained in PIV, Appendix 3.
Column 72	Blank.

918-2 **0** 



	For the time being, this information is optional and conditional, since some RUs will enter this currency on the strength of decisions by their national governments.
	Since the indication "PRICE" is already printed for the currency of the country of issue, it is sufficient to enter the ISO currency code for the single European currency plus the amount flush right. Cancellation characters must also invalidate unused Columns (see Row N - page 7).
	<b>NB</b> : if one currency only is required, details of method of payment may be entered in this Row, e.g. payment in cash or CC (credit card).
2.1.8 - Adminis	strative details for the issuing RU, Version 1 stock
FIELD 8	
Row P	
Column 1	Blank.
Columns 2 to 15	Booking number for seat/berth reservation.
Column 16	Blank.
Columns 17 to 30	PNR designation.
Column 31	Blank.
Columns 32 to 71	At discretion of issuing RU.
Row Q	
Column 1	Blank.
Columns 2 to 12	Stock number (orange block).
Column 13	Blank.

Details of price in the single European currency (F, C).

Row O

Columns 14 to 30 Issuing office, 17 characters. Column 31 Blank. Columns 32 to 71 At discretion of issuing RU. Row R Column 1 Blank. Columns 2 to 12 Serial number of issuing system/stock no. Columns 13 Blank Columns 14 to 30 Issuing office number or designation of service. Column 31 Blank. Columns 32 to 36 UIC code for issuing office. Column 37 Blank. Columns 38 to 45 Date of issue in the format DDMMYY or DD.MM.YY or DD/MM/YY (DD = day, MM = month, YY = year).Column 46 Blank. Columns 47 to 51 Time of issue in the format hh.mm or hh:mm or hhmm (h = hour, m = minute).Column 52 Blank. Columns 53 to 71 At discretion of issuing RU.



# 2.1.9 - Administrative details for the issuing RU, Version 2 stock

FIELD 8	
Row P	
Column 1	Blank.
Columns 2 to 27	At discretion of issuing RU.
Column 28	Blank.
Columns 29 to 42	Booking number for seat/berth reservation.
Column 43	Blank.
Columns 44 to 71	At discretion of issuing RU.
Row Q	
Column 1	Blank.
Columns 2 to 27	At discretion of issuing RU.
Column 28	Blank.
Columns 29 to 39	Serial number of issuing system.
Column 40	Blank.
Columns 41 to 51	At discretion of issuing RU.
Column 52	Blank.
Columns 53 to 71	PNR designation.
Row R	
Column 1	Blank.
Columns 2 to 12	At discretion of issuing RU.
Column 13	Blank.
Columns 14 to 27	Issuing office.
Column 28	Blank.
Columns 29 to 34	Date of issue in the format DDMMYY.
Column 35	Blank.
Columns 36 to 40	Time of issue in the format hh.mm or hh:mm or hhmm.
Column 41	Blank.
Columns 42 to 51	Issuing office no. or designation of service.
Column 52	Blank.
Columns 53 to 71	At discretion of issuing RU.
Row S	
Columns 13 to 23	Stock number (orange block).



# 2.1.10 - Specimen of RCT2 standard stock, "Field 7" and "Field 8"

## 2.1.10.1 - Version 1 stock

Point A.1.2 - page 85 - Specimen No. 2

## 2.1.10.2 - Version 2 stock

Point A.1.3 - page 86 - Specimen No. 3

# 2.2 - Ticket + Reservation

## 2.2.1 - Commercial information

# FIELD 1

Row A	
Column 1	Blank.
Columns 2 to 14	Acronym or logo of the RU responsible for issuing the RCT2 document (O).
Columns 15 to 18	Blank.
Columns 19 to 51	RCT2 title "TICKET + RESERVATION", flush left (O) (T).
Column 52	Blank. For RUs operating with a tear-off feature at column 52, this position corresponds to the perforation.
Row B	
Column 1	Blank.
Columns 2 to 14	Acronym or logo of the RU responsible for producing the ticket (cont. from row A, otherwise blank) <b>(C)</b> .
Columns 15 to 18	Blank (not to be used)
Columns 19 to 51	RCT2 title (cont. from row A, page 10) for RUs required to enter this in a second language <b>(C)</b> .
Column 52	Blank. For RUs operating with a tear-off feature at column 52, this position corresponds to the perforation.
Row C	
Column 1	Blank.
Columns 2 to 4	"CIV" acronym where a ticket is issued for a journey through two or more countries <b>(O)</b> .
Column 5	Blank.
Columns 6 to 9	RICS code of the issuing RU, flush right (O).
Column 10	Blank.
Columns 11 to 12	Abbreviation "AG", or equivalent, for tickets issued by travel agencies (C).
Columns 13 to 18	Blank.
Columns 19 to 51	Commercial description of train. For example: EUROSTAR, CITYNIGHT LINE, THALYS, This information is to be printed flush left <b>(C)</b> or <b>(O)</b> as determined by the operator.
Column 52	Blank. For RUs operating with a tear-off feature at column 52, this position corresponds to the perforation.



Row D	
Column 1	Blank.
Columns 2 to 51	Details of conditions for specific services. For example: "CHECK-IN" for EUROSTAR (C); otherwise, blank.
Column 52	Blank.
Columns 53 to 72	Blank. These columns are initially left blank. If additional information is required for market analysis or customer loyalty schemes - "frequent traveller" (individual or corporate) for instance - it could be inserted here <b>(C)</b> .
FIELD 2	Information detailing passenger's full name plus number of adults and children
Row A	
Columns 53 to 71	Passenger's full name. This information generally relates to an "individual", "group" or "corporate" passenger and is entered flush left <b>(C)</b> .
	Some RUs print the first name before the surname. This is a matter for the issuing RU to decide. However, where the entry is too long, it is the first name that must be truncated so that the surname can be printed in full.
Column 72	Blank.
Row B	
Columns 53 to 71	Number of adults indicated by a double-digit numeral. Where only a single digit is required, this is preceded by either a zero or an asterisk, e.g. 01 or *1 <b>(O)</b> .
	Number of adults to be followed by a blank (O).
	Indication: "ADULT". This does not need to be translated when entered in row B (O).
Column 72	Blank.
Row C	
Columns 53 to 71	Number of children indicated by a double-digit numeral. Where only a single digit is required, this is preceded by either a zero or an asterisk, e.g. 01 or *1 <b>(O)</b> .
	Number of children to be followed by a blank <b>(O)</b> .
	Indication: "CHILD(REN)". This is not translated when it appears in row C (O).
	In cases where there are more than one age groups, the indication "CHILD(REN)" must be followed by the indication of the age <b>(O)</b> .
	<b>NB</b> : suitably equipped RUs may enter details of a child's age in field 6.
Column 72	Blank.



l l

or	
Row B	
Columns 53 to 71	Number of seats/berths indicated by a double-digit numeral. Where only a single digit is required, this is preceded by either a zero or an asterisk, e.g. 01 or *1 <b>(O)</b> .
	Number of seats/berths is followed by a blank (O).
	Indication: "SEAT(S)/BERTH(S)". This does not need to be translated <b>(O)</b> - cf. element 23A of message 918-1.
Column 72	Blank.
Row C	
Columns 53 to 72	Blank.
FIELD 3	Details of route reserved together with dates and times of departure and arrival.
Rows E/F	Entry of non-variable data
Column 1	Blank.
Columns 2 to 6	Details of date of departure, i.e. the indication "DATE" or a suitable pictogram <b>(O)</b> .
	Where the word "DATE" is printed, it is not translated, since it always appears in this box.
Column 7	Blank.
Columns 8 to 12	Details of time of departure, i.e. the indication "TIME" or a suitable pictogram <b>(O)</b> .
	Where the word "TIME" is printed, it is not translated, since it always appears in this box.
Column 13	Blank.
Columns 14 to 30	Indication: "DEPARTURE" or "FROM", flush left (O).
Columns 31 to 34	Arrow pointing from left to right. This arrow can be symbolised by successive "dash" (-) and "greater than" (>) characters or, for RUs unable to print an arrow, by a dash <b>(F)</b> .
Columns 35 to 51	Indication: "ARRIVAL" or "TO", flush left (O).
Column 52	Blank.
Columns 53 to 57	Details of date of arrival, i.e. the indication "DATE" or a suitable pictogram <b>(O)</b> .
	Same comments with regard to translation as for date of departure.
Column 58	Blank.
Columns 59 to 63	Details of time of arrival, i.e. the indication "TIME" or a suitable pictogram <b>(O)</b> . Same comments with regard to translation as for time of departure.
Columns 64 to 66	Blank.



Row G	Entry of variable data
Column 1	Blank.
Columns 2 to 6	Date of departure in the format DD/MM or DD.MM (DD = day, MM = month) - cf. element 21A of message 918-1 (O).
Column 7	Blank.
Columns 8 to 12	Time of departure in the format hh.mm (h = hours, m = minutes) or hh:mm within the 24-hour system - cf. element 41A of message 918-1 <b>(O)</b> .
Column 13	Blank.
Columns 14 to 30	Name of departure station in 17 characters, flush left (O).
Columns 31 to 34	Arrow pointing from left to right. This arrow can be symbolised by successive "dash" (-) and "greater than" (>) characters or, for RUs unable to print an arrow, by a dash <b>(F)</b> .
Columns 35 to 51	Name of arrival station in 17 characters, flush left (O).
Column 52	Blank.
Columns 53 to 57	Date of arrival in the format DD/MM or DD.MM (DD = day, MM = month) - cf. element 21H of message 918-1 <b>(C)</b> .
Column 58	Blank.
Columns 59 to 63	Time of arrival in the format hh.mm (h = hours, m = minutes) or hh:mm with the 24-hour system being used - cf. element 41H of message 918-1 ( <b>C</b> ).
Columns 64	Blank.
<u>FIELD 4</u> Rows E/F	Details of class of travel. Field 4 is boxed off for added emphasis
Columns 67 to 71	Indication: "CLASS" (O).
Column 72	Blank.
Row G	
Columns 67 to 71	Details of class, centred <b>(C)</b> .
	If no indication of class is transmitted by the issuing system, these columns are left blank or invalidated with ** - cf. element 24 of message 918-1.
Column 72	Blank.
<u>FIELD 3 and 4</u> Row H	
Column 1	Blank.
Columns 2 to 71	Invalidation of columns reserved for the return journey by means of an
	asterisk or the letter x, as shown on the "Ticket + Reservation" RCT2 specimen (see point 2.2.3 - page 16). These columns may, however, be used in traffic between partner RUs for customer service entries - cancellation of a ticket for subsequent refunding,
	for example.



FIELD 5	Details of train, coach and seats/berths reserved
Row I	
Column 1	Blank.
Columns 2 to 6	Indication: "TRAIN" or corresponding pictogram, flush left (O).
Column 7	Blank.
Columns 8 to 12	Train number, flush right <b>(O)</b> .
Column 13	Blank.
Columns 14 to 16	Train category, flush right - cf. element 48 of message 918-1 <b>(C)</b> .
Column 17	Blank.
Columns 18 to 25	Indication: "COACH", flush left <b>(O)</b> .
Column 26	Blank.
Columns 27 to 29	Coach number, flush right <b>(O)</b> .
Columns 30 to 32	Blank.
Columns 33 to 47	Indication: "SEAT", "COUCHETTE" or "SLEEPING BERTH", flush left (O).
Column 48	Blank.
Columns 49 to 71	Numbering of seat(s)/berth(s) booked <b>(O)</b> . Indication: "SEATING IF AVAILABLE" in the event of overbooking <b>(C)</b> .
Column 72	Blank.
Row J	
Columns 1 to 32	Blank.
Columns 33 to 71	Numbering of seats/berths booked (see Row I - page 14) (C).
Column 72	Blank.
Row K	
Column 1	Blank.
Columns 2 to 31	Indication: "SMOKING" or "NON SMOKING" plus the type of compartment booked - cf. element 51 of message 918-1 (O).
Column 32	Blank.
Columns 33 to 71	Numbering of seats/berths booked (see Row I - page 14) (C) or else the indication "UPPER", "MIDDLE", "LOWER", "WINDOW", "MIDDLE", "CORRIDOR" or "SOLO WINDOW" (O).
	When entering the number of seats/berths booked, RUs have the choice of using a single or double-digit numeral (e.g. 1 WINDOW or 01 WINDOW).
Column 72	Blank.
Row L	
Column 1	Blank.
Columns 2 to 31	Indication: "SMOKING" or "NON SMOKING" plus the type of compartment booked - cf. element 51 of message 918-1 ( <b>O)</b> .
Column 32	Blank.
Columns 33 to 71	Numbering of seats/berths booked (see Row I - page 14) (C) or else the indication "UPPER", "MIDDLE", "LOWER", "WINDOW", "MIDDLE", "CORRIDOR", "SOLO WINDOW" (O).
	When entering the number of seats/berths booked, RUs have the choice of using a single or double-digit numeral (e.g. 1 WINDOW or 01 WINDOW).
Column 72	Blank.



<u>FIELD 6</u>	Details of applicable tariff(s) and any special condition(s) of use, and of carrier(s)
Rows M/N/O	
Column 1	Blank.
Columns 2 to 3	Number of passengers per tariff used <b>(O)</b> , since this depends on the number of passengers per ticket, i.e. whether ticketing is individual or global. In the case of individual ticketing this information is optional.
	The number of passengers can be indicated using a single or 2-digit numeral, e.g. 1 or 01, given that the full two-digit numeral, e.g. 01, is already entered in field 2.
Column 4	Blank.
Columns 5 to 36	<ul> <li>Tariff designation (O), since the tariff designation is obligatory only where it differs from the Full Tariff</li> <li>+ 1 blank,</li> <li>+ special comments relating to the tariff, e.g. "ISSUED SUBJECT TO CONDITIONS" (C).</li> </ul>
	Tariff designations can differ in length, while translation of special comments can also take up a greater or lesser amount of space; accordingly, the only definitive requirement is that a blank column be left between the number of passengers and the tariff designation and between the tariff designation and any special comments.
Column 37	Blank.
Columns 38 to 51	Identification of carrier(s) for the journey.
Column 52	Blank.
Row M	
Columns 38 to 51	Identification "CARRIER:" flush left <b>(O)</b> or 4-digit RICS codes of the first, second and third carriers for this journey should there be more than 6 - cf. element 79 of message 918-1. These codes will be flush left and separated by blanks <b>(C)</b> .
Columns 53 to 72	Blank.
Row N	
Columns 38 to 51	4-digit RICS code of the first, second, and third carrier for this journey, or of the fourth, fifth and sixth, should there be more than 6 - cf. element 79 of message 918-1 ( <b>O</b> ). These codes will be flush left and separated by blanks ( <b>C</b> ).
Row O	
Columns 38 to 51	4-digit RICS code of the fourth, fifth and sixth carriers for this journey, or of the seventh, eigth or ninth should there be more than 6 - cf. element 79 of message 918-1 <b>(O)</b> . These codes will be flush left and separated by blanks <b>(C)</b> .
FIELD 7	Details of purchase currency and price per ticket
	The general terms and conditions apply (see point 2.1.7 - page 7).



# 2.2.2 - Administrative details

FIELD 8The general terms and conditions apply (see points 2.1.8 - page 8 or 2.1.9 -<br/>page 9).

The details required are printed.

# 2.2.3 - Specimen RCT2 "TICKET + RESERVATION"

Point A.2.1 - page 87 - Specimen No. 4 - Version 1.

Point A.2.2 - page 88 - Specimen No. 5 - Version 2.



# 2.3 - Ticket

# 2.3.1 - Commercial information

FIELD 1	
Row A	
Column 1	Blank.
Columns 2 to 14	Acronym or logo of the RU responsible for issuing the ticket (O).
Columns 15 to 18	Blank.
Columns 19 to 51	RCT2 title "TICKET", flush left <b>(O) (T)</b> .
Column 52	Blank. For RUs operating with a tear-off feature at column 52, this position corresponds to the perforation.
Column 72	Blank.
Row B	
Column 1	Blank.
Columns 2 to 14	Acronym or logo of the RU responsible for issuing the RCT2 document (cont. from row A, otherwise blank) <b>(C)</b> .
Columns 15 to 18	Blank (not to be used).
Columns 19 to 51	RCT2 title (cont. from row A) for RUs required to enter this information in a second language <b>(C)</b> .
Column 52	Blank. For RUs operating with a tear-off feature at column 52, this position corresponds to the perforation.
Row C	
Column 1	Blank.
Columns 2 to 4	"CIV" acronym where a ticket is issued for a journey through 2 or more countries <b>(O)</b> .
Column 5	Blank.
Columns 6 to 9	RICS code of the issuing RU, flush right (O).
Column 10	Blank.
Columns 11 to 12	Abbreviation "AG", or equivalent, for tickets issued by travel agencies (C).
Columns 13 to 52	Blank.
Row D	
Column 1	Blank.
Columns 2 to 51	Details of validity of ticket, e.g.:
	"VALID (FROM/:) DD/MM/YYYY (TO/-) DD/MM/YYYY" or "VALID (FROM/:) DD.MM.YYYY (TO/-) DD.MM.YYYY" (DD = day, MM = month and YY or YYYY = year) <b>(O)</b>
	RUs which cannot print the year using four figures may continue to use two.
Columns 52 to 72	Blank.
	These columns are initially left blank. If additional information is required for market analysis or customer loyalty schemes - "frequent traveller" (individual or corporate) for instance - it could be inserted here <b>(C)</b> .



FIELD 2	Information detailing passenger's full name plus number of adults and children
Row A	
Columns 53 to 71	Passenger's full name. This information generally relates to an "individual", "group" or "corporate" passenger and is entered flush left <b>(C)</b> .
	Some RUs print the first name before the surname. This is a matter for the issuing RU to decide. However, where the entry is too long, it is the first name that must be truncated so that the surname can be entered in full.
Column 72	Blank.
Row B	
Columns 53 to 71	Number of adults indicated by a double-digit numeral. Where only a single digit is required, this is preceded by either a zero or an asterisk, e.g. 01 or *1 <b>(O)</b> .
	Number of adults to be followed by a blank (O).
	Indication: "ADULT". This does not need to be translated when entered in row B (O).
Column 72	Blank.
Row C	
Columns 53 to 71	Number of children indicated by a double-digit numeral. Where only a single digit is required, this is preceded by either a zero or an asterisk, e.g. 01 or *1 <b>(O)</b> .
	Number of children to be followed by a blank (O).
	Indication "CHILD(REN)" followed by their age if necessary (see Note). E.g. 01 CHILD 15 Y. This information does not need to be translated when entered in row C <b>(O)</b> .
	In cases where there are more than one age groups, the indication "CHILD(REN)" must be followed by the indication of the age <b>(O)</b> .
	Suitably equipped RUs may enter details of a child's age in field 6.
	<b>NB</b> : Details of child's age where this has a bearing on ticket inspection procedures for an RU. The information to be entered depends on the issuing RU. Assuming a 15-year-old travels between France and Switzerland:
	<ul> <li>if the point of sale is in France, the following information is entered: "01 ADULTE 15 ANS". This 15-year-old passenger is considered an adult for the purposes of the SNCF, whilst Swiss Railway staff can see that the youth's age has been taken into account when establishing the fare (from the Swiss border);</li> </ul>
	- if the point of sale is in Switzerland and the ticket has been issued for a journey from Switzerland to France, the following information is entered: "01 ENFANT 15 ANS". Here, the passenger is considered a child by the SBB, whilst the entry indicates to French Railway staff that the youth's age (adult in France) is reflected in the price (from the French border).
Column 72	Blank.



FIELD 3	Details of departure and arrival stations together with dates and times of departure and arrival
Rows E/F	Entry of non-variable data
Column 1	Blank.
Columns 2 to 6	Details of date of departure, i.e. the indication: "DATE" or a suitable pictogram ( <b>O</b> ).
	Where the word "DATE" is printed, it is not translated, since it always appears in this box.
Column 7	Blank.
Columns 8 to 12	Details of time of departure, i.e. the indication: "TIME" or a suitable pictogram (O).
	Where the word "TIME" is printed, it is not translated, since it always appears in this box.
Column 13	Blank.
Columns 14 to 30	Indication: "DEPARTURE" or "FROM", flush left (O).
Columns 31 to 34	Arrow pointing from left to right. This arrow can be symbolised by successive "dash" (-) and "greater than" (>) characters or, for RUs unable to print an arrow, by a dash <b>(F)</b> .
Columns 35 to 51	Indication: "ARRIVAL" or "TO", flush left <b>(O)</b> .
Column 52	Blank.
Columns 53 to 57	Details of date of arrival, i.e. the indication "DATE" or a suitable pictogram <b>(O)</b> .
	Same comments with regard to translation as for date of departure.
Columns 58	Blank.
Columns 59 to 63	Details of the time of arrival, i.e. the indication "TIME" or a suitable pictogram (O).
	Same comments with regard to translation as for time of departure.
Columns 64 to 66	Blank.
Row G	Entry of variable data for the outward journey
Column 1	Blank.
Columns 2 to 6	Invalidate with an asterisk <b>(O)</b> .
Column 7	Blank.
Columns 8 to 12	Invalidate with an asterisk <b>(O)</b> .
Column 13	Blank.
Columns 14 to 30	Name of departure station in 17 characters, flush left (O).
Columns 31 to 34	Arrow pointing from left to right. This arrow can be symbolised by successive "dash" (-) and "greater than" (>) characters or, for RUs unable to print an arrow, by a dash <b>(O)</b> .
Columns 35 to 51	Name of arrival station in 17 characters, flush left (O).
Column 52	Blank.
Columns 53 to 57	Invalidate with an asterisk <b>(O)</b> .
Column 58	Blank.
Columns 59 to 63	Invalidate with an asterisk <b>(O)</b> .



<u>FIELD 4</u> Rows E and F	Details of class of travel. Field 4 is boxed off for added emphasis
Columns 67-71	Indication: "CLASS" (O).
Column 72	Blank.
Row G	
Columns 67-71	Detail of class, centred <b>(O)</b> .
Column 72	Blank.
FIELDS 3 and 4	
Row H	Entry of variable data for the return journey
	Same information as that given for the outward journey. The same areas to be invalidated with an asterisk.
	Where a single (one way) journey is involved, the columns reserved for departure and arrival stations are also to be invalidated with an asterisk <b>(O)</b> .
	Where a return journey is involved, class of travel is not to be indicated a second time and the relevant columns are left blank <b>(O)</b> .
FIELD 5	Details of itinerary on ticket and carrier(s)
Two types of entry of	of variable data are possible for Field 5:
Version 1	
Rows I and J	Details of itinerary for outward journey and carrier(s)
Row I	
Column 1	Blank.
Columns 2 to 71	Indication: "OUTWARD: VIA", flush left + names of intermediate stations on the outward journey each being preceded by the carrier's 4-digit RICS code ( <b>O</b> ). A blank will separate each carrier's code from each intermediate station's name.
	These columns are not rigidly allocated, since their number may vary according to the language used. A blank must be left following "OUTWARD: VIA" or its equivalent.
Column 72	Blank.
Row J	
Column 1	Blank.
Columns 2 to 71	Carrier code and intermediate stations on the outward journey (cont.) (C).
Column 72	Blank.
NB: "OUTWARD:	VIA" may be replaced by "VIA $\rightarrow$ ".
Rows K and L	Details of itinerary for the return journey and carrier(s)



Row K	
Column 1	Blank.
Columns 2 to 71	Indication: "RETURN: VIA", flush left + names of intermediate stations on the return journey each being preceded by the carrier's 4-digit RICS code (O). A blank will separate each carrier's code from each intermediate station's name.
	These columns are not rigidly allocated, since their number may vary according to the language used. A blank column must be left following "RETURN: VIA".
	Where a single journey is involved, the row has to be invalidated with 2 asterisks after the indication "VIA".
Column 72	Blank.
Row L	
Column 1	Blank.
Columns 2 to 71	RICS-code(s) of carrier(s) and intermediate stations on the return journey (cont.) (C). Blank in the case of a single journey.
Column 72	Blank.
NB: "RETURN: VIA	A" may be replaced by "VIA $\leftarrow$ ".

# Version 2

Where outward and return journey follow the same route, it is only necessary to print the itinerary once if the same carriers are being used for both the outward and return journey.

#### Rows I/J/K/L

Column 1	Blank.
Columns 2 to 71	Entry of the term "VIA", flush left + names of intermediate stations of the outward journey, each being preceded by the 4-digit RICS code of the carrier for the journey to each of these stations <b>(O)</b> .
	These columns are not rigidly allocated, since their number may vary according to the language used.
	A blank must be left following "VIA" as well as between each carrier code and each station.
Column 72	Blank.
FIELD 6	Details of applicable tariff(s) and any special condition(s) of use
Rows M/N/O	
Column 1	Blank.
Columns 2 to 3	Number of passengers per tariff used <b>(O)</b> .
	The number of passengers can be indicated using a single or double-digit numeral, e.g. 1 or 01, given that the full two-digit numeral, e.g. 01, is already entered in field 2.

Column 4

Blank.



Columns 5 to 51	Tariff designation <b>(O)</b> + 1 blank, + special comments relating to the tariff, e.g. "SUBJECT TO SPECIAL CONDITIONS" <b>(C)</b> .
	Tariff designations can differ in length, while translation of special comments can also take up a greater or lesser amount of space; accordingly, the only definitive requirement is that a blank be left between the number of passengers and the tariff designation and between the tariff designation and any special comment.
Column 52 Row M	Blank.
Columns 53 to 72	Blank.

# FIELD 7Details of purchase currency and price per ticketThe general terms and conditions apply (see point 2.1.7 - page 7).

## 2.3.2 - Administrative details

FIELD 8The general terms and conditions apply (see points 2.1.8 - page 8 or 2.1.9 -<br/>page 9).The details required are printed.

#### 2.3.3 - Specimen RCT2 "TICKETS"

#### 2.3.3.1 - Single journey

Point A.3.1 - page 89 - Specimen No. 6.

#### 2.3.3.2 - Return journey

Point A.3.2 - page 90 - Specimen No. 7.

#### 2.3.3.3 - Round trip

Point A.3.3 - page 91 - Specimen No. 8.

Т



# 2.4 - Reservation

# 2.4.1 - Commercial information

FIELD 1	
Row A	
Column 1	Blank.
Columns 2 to 14	Acronym or logo of the RU responsible for issuing the RCT2 document (O).
Columns 15 to 18	Blank.
Columns 19 to 51	RCT2 title "RESERVATION", flush left (O) (T).
Column 52	Blank. For RUs operating with a tear-off feature at column 52, this position corresponds to the perforation.
Row B	
Column 1	Blank.
Columns 2 to 14	Acronym or logo of the RU responsible for issuing the RCT2 document (cont. from row A, otherwise blank) <b>(C)</b> .
Columns 15 to 18	Blank (not to be used).
Columns 19 to 51	RCT2 title (cont. from row A) for RUs required to enter this information in a second language <b>(C)</b> .
Column 52	Blank. For RUs operating with a tear-off feature at column 52, this position corresponds to the perforation.
Row C	
Column 1	Blank.
Columns 2 to 4	"CIV" acronym where a reservation is issued for a journey through two or more countries <b>(C)</b> .
	Envisaged as <b>(C)</b> despite not being necessary for reservations so as to save RUs with pre-printed documents or templates unnecessary printouts.
Column 5	Blank.
Columns 6 to 9	RICS code of the issuing RU, flush right (O).
Column 10	Blank.
Columns 11 to 12	Abbreviation "AG", or equivalent, for tickets issued by travel agencies (C).
Columns 13 to 52	Blank.
Row D	
Columns 1 to 72	Blank.



FIELD 2	Information detailing the passenger's full name and the number of seats/berths reserved
Row A	
Columns 53 to 71	Passenger's full name. This information generally relates to an "individual", "group" or "corporate" passenger and is entered flush left <b>(C)</b> . Some RUs print the first name before the surname. This is a matter for the issuing RU to decide. However, where the entry is too long, it is the first name that must be truncated so that the surname can be entered in full.
Column 72	Blank.
Row B	
Columns 53 to 71	Number of seats/berths indicated by a double-digit numeral. Where only a single digit is required, this is preceded by either a zero or an asterisk, e.g. 01 or *1 <b>(O)</b> .
	The number of seats/berths is followed by a blank <b>(O)</b> . Indication: "SEAT/BERTH". This does not need to be translated when entered in row B <b>(O)</b> .
Column 72	Blank.
FIELD 3	Details of route travelled together with dates and times of departure and arrival.
Rows E/F	Entry of non-variable data.
Column 1	Blank.
Columns 2 to 6	Details of date of departure, i.e. the indication: "DATE" or a suitable pictogram <b>(O)</b> .
	Where the word "DATE" is printed, it is not translated, since it always appears in this box.
Column 7	Blank.
Columns 8 to 12	Details of time of departure, i.e. the indication: "TIME" or a suitable pictogram <b>(O)</b> .
	Where the indication "TIME" is entered, it is not translated, since it always appears in this box.
Column 13	Blank.
Columns 14 to 30	Indication: "DEPARTURE" or "FROM", flush left (O).
Columns 31 to 34	Arrow pointing from left to right. This arrow can be symbolised by successive "dash" (-) and "greater than" (>) characters or, for RUs unable to print an arrow, by a dash <b>(F)</b> .
Columns 35 to 51	Indication: "ARRIVAL" or "TO", flush left (O).
Column 52	Blank.
Columns 53 to 57	Details of date of arrival, i.e. the indication "DATE" or a suitable pictogram <b>(O)</b> . Same comments with regard to translation as for date of departure.
Column 58	Blank.
Columns 59 to 63	Details of time of arrival, i.e. the indication "TIME" or a suitable pictogram <b>(O)</b> . Same comments with regard to translation as for time of departure.
Columns 64 to 66	Blank.



Row G	Entry of variable data
Column 1	Blank.
Columns 2 to 6	Date of departure in the format DD/MM or DD.MM (DD = day, MM = month) - cf. element 21A of message 918-1 (O).
Column 7	Blank.
Columns 8 to 12	Time of departure in the format hh.mm (h = hours, m = minutes) or hh:mm within the 24-hour system - cf. element 41A of message 918-1 <b>(O)</b> .
Column 13	Blank.
Columns 14 to 30	Name of departure station in 17 characters, flush left (O).
Columns 31 to 34	Arrow pointing from left to right. This arrow can be symbolised by successive "dash" (-) and "greater than" (>) characters or, for RUs unable to print an arrow, by a dash <b>(O)</b> .
Columns 35 to 51	Name of arrival station in 17 characters, flush left (O).
Column 52	Blank.
Columns 53 to 57	Date of arrival in the format DD/MM or DD.MM (DD = day, MM = month) - cf. element 21H of message 918-1 (C).
Column 58	Blank.
Columns 59 to 63	Time of arrival in the format hh.mm (h = hours, m = minutes) or hh:mm within the 24-hour system - cf. element 41H of message 918-1 (C).
<u>FIELD 4</u> Rows E/F	Details of class of travel. Field 4 is boxed off for added emphasis
Rows E/F	<b>Details of class of travel. Field 4 is boxed off for added emphasis</b> Indication: "CLASS" <b>(O)</b> . Blank.
Rows E/F Columns 67 to 71	Indication: "CLASS" (O).
Rows E/F Columns 67 to 71 Column 72	Indication: "CLASS" (O).
Rows E/F Columns 67 to 71 Column 72 Row G	Indication: "CLASS" <b>(O)</b> . Blank.
Rows E/F Columns 67 to 71 Column 72 Row G	Indication: "CLASS" <b>(O)</b> . Blank. Detail of class, centred <b>(C)</b> . If no class indication is sent by the allocating system, the positions are to be
Rows E/F Columns 67 to 71 Column 72 Row G Columns 67 to 71 Column 72	Indication: "CLASS" <b>(O)</b> . Blank. Detail of class, centred <b>(C)</b> . If no class indication is sent by the allocating system, the positions are to be left blank or invalidated by an asterix - cf. element 24 of message 918-1.
Rows E/F Columns 67 to 71 Column 72 Row G Columns 67 to 71 Column 72 FIELDS 3 and 4 Row H	Indication: "CLASS" <b>(O)</b> . Blank. Detail of class, centred <b>(C)</b> . If no class indication is sent by the allocating system, the positions are to be left blank or invalidated by an asterix - cf. element 24 of message 918-1. Blank.
Rows E/F Columns 67 to 71 Column 72 Row G Columns 67 to 71 Column 72	Indication: "CLASS" <b>(O)</b> . Blank. Detail of class, centred <b>(C)</b> . If no class indication is sent by the allocating system, the positions are to be left blank or invalidated by an asterix - cf. element 24 of message 918-1.



FIELD 5	Details of train, coach and seats/berths reserved
Row I	· · · · · · · · · · · · · · · · · · ·
Column 1	Blank.
Columns 2 to 6	Indication: "TRAIN" or a suitable pictogram, flush left (O).
Column 7	Blank.
Columns 8 to 12	Train number, flush right <b>(O)</b> .
Column 13	Blank.
Columns 14 to 16	Train category, flush right - cf. element 48 of message 918-1 (C).
Column 17	Blank.
Columns 18 to 25	Indication: "COACH", flush left (O).
Column 26	Blank.
Columns 27 to 29	Coach number, flush right <b>(O)</b> .
Columns 30 to 32	Blank.
Columns 33 to 47	Indication: "SEAT", "COUCHETTE", "SLEEPING BERTH" or "BICYCLE", flush left ( <b>O</b> ).
Column 48	Blank.
Columns 49 to 71	Numbering of seat(s)/berth(s) booked (O).
Column 72	Blank.
Row J	
Columns 1 to 32	Blank.
Columns 33 to 71	Numbering of seats/berths booked (see Row I - page 26) (C).
Column 72	Blank.
Row K	
Column 1	Blank.
Columns 2 to 31	Indication "SMOKING" or "NON SMOKING" plus the type of compartment booked - cf. element 51 of message 918-1 (O).
Column 32	Blank.
Columns 33 to 71	Numbering of seats/berths booked (see Row I - page 26) (C) or indication: "UPPER", "MIDDLE", "LOWER", "WINDOW", "MIDDLE", "CORRIDOR" or "SOLO WINDOW" (O).
	In respect of the number of seats/berths booked, each RU has the choice of using a single or double-digit numeral (e.g. 1 WINDOW or 01 WINDOW).
Column 72	Blank.
Row L	
Column 1	Blank.
Columns 2 to 31	Indication "SMOKING" or "NON SMOKING" plus the type of compartment booked - cf. element 51 of message 918-1 (O).
Column 32	Blank.
Columns 33 to 71	Numbering of seats/berths booked (see Row I - page 26) (C) or indication: "UPPER", "MIDDLE", "LOWER", "WINDOW", "MIDDLE", "CORRIDOR" or "SOLO WINDOW" (O).
	In respect of the number of seats/berths booked, each RU has the choice of using a single or double-digit numeral (e.g. 1 WINDOW or 01 WINDOW).
Column 72	Blank.



<u>FIELD 6</u> Rows M/N/O	Details of applicable tariff(s) and any special condition(s) of use
Column 1	Blank.
Columns 2 to 3	Number of passengers per tariff used <b>(O)</b> . The number of passengers may be indicated using a single or double-digit numeral, e.g. 1 or 01, given that the full two-digit numeral is already entered in field 2.
Column 4	Blank.
Columns 5 to 51	Designation of tariff on which fare is based <b>(O)</b> . + 1 blank, + special comments relating to the tariff, e.g. "SUBJECT TO SPECIAL CONDITIONS" <b>(C)</b> .
	Tariff designations can differ in length, while translation of special comments can also take up a greater or lesser amount of space; accordingly, the only definitive requirement is that a blank be left between the number of passengers and the tariff designation and between the tariff designation and any special comment.
Column 52	Blank.
Row M	
Columns 53 to 72	Blank.
Row O	
Column 1	Blank.
Columns 2 to 51	Where a train is subject to supplement and the supplement has been charged for, "SUPPLEMENT INCLUDED" is entered here.
FIELD 7	Details of purchase currency and ticket price
	The general terms and conditions apply (see point 2.1.7 - page 7).
2.4.2 - Administ	trative details
<u>FIELD 8</u>	The general terms and conditions apply (see points 2.1.8 - page 8 or 2.1.9 - page 9). The details required are printed.

# 2.4.3 - Specimen RCT2 "RESERVATION" document

Point A.4 - page 92 - Specimen No. 9.



# 2.5 - Supplement

# 2.5.1 - Description

This is a SUPPLEMENT that does not entail a reservation.

Where a SUPPLEMENT is to be issued in conjunction with a reservation, an RCT2 "RESERVATION" document is issued.

One SUPPLEMENT is issued per journey. There are three possible types:

- supplement issued for a set route, date, time and train (Type 1 supplement);
- supplement issued for a specific type of train, e.g. ICE, but without detailing either the date and time of departure or the route. This is an "open" supplement, valid for 2 months, for a specific type of train (Type 2 supplement);
- supplement issued under the same conditions as above, but for a specific route (Type 3 supplement).

# 2.5.2 - Type 1 Supplement

## 2.5.2.1 - Commercial information

## FIELD 1

# Row A

ROWA	
Column 1	Blank.
Columns 2 to 14	Acronym or logo of the RU responsible for issuing the RCT2 document (O).
Columns 15 to 18	Blank.
Columns 19 to 51	RCT2 title "SUPPLEMENT", flush left <b>(O) (T)</b> .
Column 52	Blank. For RUs operating with a tear-off feature at column 52, this position corresponds to the perforation.
Row B	
Column 1	Blank.
Columns 2 to 14	Acronym or logo of the RU responsible for issuing the RCT2 document (cont. from row A, otherwise blank) <b>(C)</b> .
Columns 15 to 18	Blank (not to be used).
Columns 19 to 51	RCT2 title (cont. from row A) for RUs required to enter this in a second language <b>(C)</b> .
Column 52	Blank. For RUs operating with a tear-off feature at column 52, this position corresponds to the perforation.
Row C	
Column 1	Blank.
Columns 2 to 4	"CIV" acronym where a ticket is issued for a journey through two or more countries (C).
	Envisaged as <b>(C)</b> despite not being necessary for reservations so as to save RUs with pre-printed documents or templates unnecessary printouts.



<b>C)</b> .
ts and
l times
e and



L

FIELD 6	Details of applicable tariff(s) and any special condition(s) of use Same information as for the RCT2 "TICKET"
	This information is only to be entered if the tariff(s) involved has (have) an effect on how the supplement price is calculated.
FIELD 7	<b>Details of purchase currency and price per travel document.</b> The general terms and conditions apply (see point 2.1.7 - page 7).
2.5.2.2 - Administrativ	/e details

FIELD 8The general terms and conditions apply (see points 2.1.8 - page 8 or 2.1.9 -<br/>page 9).The details required are printed.

### 2.5.2.3 - Specimen RCT2 Type 1 "SUPPLEMENT"

Point A.5.1 - page 93 - Specimen No. 10.

# 2.5.3 - Type 2 Supplement

**NB**: this RCT2 document can only be used in international services by those RUs whose systems allow receipts from supplements to be distributed as agreed between participating RUs.

### 2.5.3.1 - Commercial information

Differs in the following respects from point 2.5.2 - page 28:

#### FIELD 1

Row D	
Column 1	Blank.
Columns 2 to 51	Details of supplement's validity in the format: "VALID (FROM/:) DD/MM/YYYY (TO/-) DD/MM/YYYY" or "VALID (FROM/:) DD.MM.YYYY (TO/-) DD.MM.YYYY" (DD = day, MM = month, YYYY = year) (O). RUs that cannot print the year in 4 numerals may continue to operate with 2.



<u>FIELD 3</u>	Details of departure and arrival stations together with dates and times of departure and arrival
	Invalidate with an asterisk columns reserved for details of departure and arrival stations and dates and times of departure and arrival.
	To save RUs operating with pre-printed documents or templates unnecessary printouts, the pre-printed data in rows E and F may be retained. The corresponding areas in rows G and H need to be invalidated with an asterisk.
<u>FIELD 5</u>	Details of supplement's validity
Rows I/J/K/L	
Column 1	Blank.
Columns 2 to 71	Details as per agreement between participating RUs (O).
Column 72	Blank.
<u>FIELD 6</u>	Details of supplement's validity
Rows M/N/O	
Column 1	Blank.
Columns 2 to 51	Details as per agreement between participating RUs (O).
Column 52	Blank.
<u>FIELD 7</u>	Details of purchase currency and price per ticket
	The general terms and conditions apply (see point 2.1.7 - page 7).
2.5.3.2 - Administra	ative details
	The general terms and conditions apply (see points $21.8$ - page 8 or $21.9$ -

FIELD 8The general terms and conditions apply (see points 2.1.8 - page 8 or 2.1.9 -<br/>page 9).The details required are printed.

# 2.5.3.3 - Specimen RCT2 Type 2 "SUPPLEMENT"

Point A.5.2 - page 94 - Specimen No. 11.

L



# 2.5.4 - Type 3 Supplement

Differs in the following respect from point 2.5.2 - page 28:

# 2.5.4.1 - Commercial information

FIELD 3	
Row G	
Columns 14 to 30	Name of departure station in 17 characters, flush left (O).
Columns 31 to 34	Arrow pointing from left to right. This arrow can be symbolised by successive "dash" (-) and "greater than" (>) characters or, for RUs unable to print an arrow, by a dash.
Columns 35 to 51	Name of arrival station in 17 characters, flush left.
Column 52	Blank.
FIELD 5	Details of route for TICKET
Rows I/J/K/L	
Column 1	Blank.
Columns 2 to 71	Indication: "VIA", flush left + names of intermediate stations.
Column 72	Blank.
2.5.4.2 - Administrative details	
FIELD 8	The general terms and conditions apply (see points 2.1.8 - page 8 or 2.1.9 - page 9).

# The details required are printed.

# 2.5.4.3 - Specimen RCT2 Type 3 "SUPPLEMENT"

Point A.5.3 - page 95 - Specimen No. 12.

L



## 2.6 - Upgrade

Description: one RCT2 "UPGRADE" document (change to higher class) issued per applicable route.

**NB :** this RCT2 document can only be used in international services by those RUs whose systems allow receipts to be distributed.

#### 2.6.1 - Commercial information

<u>FI</u>	EL	<u>_D</u>	1

Row A	
Column 1	Blank.
Columns 2 to 14	Acronym or logo of the RU responsible for issuing the ticket (O).
Columns 15 to 18	Blank.
Columns 19 to 51	RCT2 title "UPGRADE", flush left <b>(O) (T)</b> .
Column 52	Blank. For RUs operating with a tear-off feature at column 52, this position corresponds to the perforation.
Row B	
Column 1	Blank.
Columns 2 to 14	Acronym or logo of the RU responsible for issuing the RCT2 document (cont. from row A, otherwise blank) <b>(C)</b> .
Columns 15 to 18	Blank (not to be used).
Columns 19 to 51	Ticket title (cont. from row A) for RUs required to enter this in a second language <b>(C)</b> .
Column 52	Blank. For RUs operating with a tear-off feature at column 52, this position corresponds to the perforation.
Row C	
Column 1	Blank.
Columns 2 to 4	"CIV" acronym where a ticket is issued for a journey through two or more countries <b>(O)</b> .
Column 5	Blank.
Columns 6 to 9	RICS code of the issuing RU, flush right (O)
Column 10	Blank.
Columns 11 to 12	Abbreviation "AG", or equivalent, for tickets issued by travel agencies (C).
Columns 13 to 52	Blank.
Row D	Details of original ticket presented (straightforward RCT2 travel ticket)
Column 1	Blank.
Columns 2 to 51	Indication: "CONCERNS TICKET NO" (O).
	followed by the stock number or the system-generated issue number.
Columns 52 to 72	Blank.



<u>FIELD 2</u>	Same information as for RCT2 "TICKET".
FIELD 3	Same information as for RCT2 "TICKET".
FIELD 4	Same information as for RCT2 "TICKET". The class involved is that to which the upgrade relates.
<u>FIELD 5</u>	Same information as for RCT2 "TICKET". The itinerary involved is that to which the upgrade relates.
<u>FIELD 6</u>	<b>Details of applicable tariff(s)</b> Same information as for the RCT2 "TICKET". If the tariff applied affects the price of the upgrade, same tariff designation to be entered as that printed on the original ticket presented. "FULL TARIFF" to be entered if the ticket is upgraded to full tariff.
<u>FIELD 7</u>	<b>Details of purchase currency and price per ticket</b> The general terms and conditions apply (see 2.1.7 - page 7). The ticket price to be entered shall be the difference in price between the original and the new contract.
2.6.2 -	Administrative details

#### FIELD 8 The general terms and conditions apply (see points 2.1.8 - page 8 or 2.1.9 page 9). The details required are printed.

Specimen RCT2 "UPGRADE" document 2.6.3 -

Point A.6 - page 96 - Specimen No. 13.

L



## 2.7 - Change of itinerary

Description: one RCT2 "CHANGE OF ITINERARY" document issued per applicable route.

**NB**: this RCT2 document can only be used in international services by those RUs whose systems allow receipts to be distributed.

#### 2.7.1 - Commercial information

As for the RCT2 "UPGRADE" document (change to higher class) with the following differences:

#### FIELD 1

#### Row A

Columns 19-51 RCT2 title "CHANGE OF ITINERARY", flush left (O) (T).

# FIELD 7Details of purchase currency and price per ticketThe general terms and conditions apply (see 2.1.7 - page 7).The amount to be entered necessarily constitutes the difference between the<br/>prices charged in the first and in the new contract.

#### 2.7.2 - Administrative details

FIELD 8The general terms and conditions apply (see points 2.1.8 - page 8 or 2.1.9 -<br/>page 9).The details required are printed.

#### 2.7.3 - Specimen RCT2 "CHANGE OF ITINERARY" document

Point A.7 - page 97 - Specimen No. 14.



## 2.8 - Boarding pass

CARTE D'ACCES in French, EINSTEIGEKARTE in German, CARTA D'ACCESSO in Italian.

**Description:** A reservation document is issued to a customer already holding an RCT2 "TRAVEL + RESERVATION" document. One "BOARDING PASS" per passenger and segment exchanged is issued.

> The operation involved is a change of reservation in respect of an "all-in" ticket for the same end-to-end journey (change of train/date of travel) at no cost to the customer. The tariff terms for the new journey must be identical to those for the original journey.

The tariff, class of service and passenger type remain unaltered.

The tariff needs to allow exchange at no cost.

Advantages: No additional booking transaction: the customer retains the original ticket and receives a boarding pass containing details of new reservation.

The "BOARDING PASS" is unpriced.

**Comments:** This RCT2 document relates exclusively to "Travel + Reservation" products and its issue is dependent on the respective carrier's decision.

The English term "boarding pass" is generally associated with air travel but has a different meaning here.

Whereas airlines collect the original ticket and replace it with a boarding pass, in rail travel the boarding pass is used in conjunction with the original ticket.

The sole object of this RCT2 document is to assign a new reservation.

It does not in any sense constitute an authority to travel.

#### 2.8.1 - Commercial information

The information to be entered is identical to that for the RCT2 "RESERVATION" document with the following differences:

#### FIELD 1

Row A

Columns 19 to 51 Name of document: "BOARDING PASS" (O) (T).

FIELD 2 No information entered in the case of pre-printed RCT2 documents. In the case of RCT2 blank-to-blank documents on which all details are entered by a printer, this field is not printed.



L

#### FIELD 6

Rows M/N/O

- Columns 2 to 51 Indication: "THIS CARD IS NOT A TICKET. IT SHOULD BE USED IN CONJUNCTION WITH THE ORIGINAL TICKET" (O) (T).
- **FIELD 7** In the case of a pre-printed RCT2 document, the "PRICE" box is to be invalidated by means of asterisks to ensure the word "PRICE" is not visible to the customer.

In the case of an RCT2 blank-to-blank document, the "PRICE" box is to be left blank.

**NB :** the original ticket is to be amended in field 6, row O, column 2 onwards, in the following manner: "BOARDING PASS ISSUED" **(O)**.

#### 2.8.2 - Administrative details

**FIELD 8** As this RCT2 document is unpriced, it contains no information relating to VAT.

#### 2.8.3 - Specimen RCT2 "BOARDING PASS" ticket

Point A.8 - page 98 - Specimen No. 15.

## 2.9 - Special fares in conjunction with national railcards

Example: "RAIL+PLUS" card.

#### 2.9.1 - Commercial information

#### <u>FIELD 1</u>

#### Row A

Column 1	Blank.
Columns 2 to 14	Acronym or logo of the RU responsible for issuing the ticket (O).
Columns 15 to 18	Blank.
Columns 19 to 37	RCT2 title, e.g. "RAIL+PLUS CARD", "RAIL EUROP SENIOR", etc., flush left <b>(O, T)</b> .
Column 38	Blank.
Columns 39 to 51	Indication: "FULL NAME", flush left <b>(F)</b> .
Column 52	Blank. For RUs operating with a tear-off feature at column 52, this position corresponds to the perforation.

918-2 **O** 



Row B	
Column 1	Blank.
Columns 2 to 14	Acronym or logo of the RU responsible for issuing the RCT2 document (cont. from row A, otherwise blank) (C).
Columns 15 to 18	Blank (not to be used).
Columns 19 to 37	RCT2 title (cont. from row A) for RUs required to enter this in a second language <b>(C)</b> .
Column 38	Blank.
Columns 39 to 51	Indication: "COUNTRY", flush left (F).
Column 52	Blank. For RUs operating with a tear-off feature at column 52, this position corresponds to the perforation.
Row C	
Column 1	Blank.
Columns 2 to 4	"CIV" acronym <b>(O)</b> .
Column 5	Blank.
Columns 6 to 9	RICS code of the issuing RU, flush right (O).
Column 10	Blank.
Columns 11 to 12	Abbreviation "AG", or equivalent, for tickets issued by travel agencies (C).
Columns 13 to 38	Blank.
Columns 39 to 51	Designation of national railcard, flush left (F).
Column 52	Blank.
Row D	
Column 1	Blank.
Columns 2 to 51	Details of validity of ticket, e.g.: "VALID (FROM/:) DD/MM/YYYY (TO/-) DD/MM/YYYY" or "VALID (FROM/:) DD.MM.YYYY (TO/-) DD.MM.YYYY" (DD = day, MM = month and YY or YYYY = year) (O). RUs that cannot represent the year with four numerals may continue to use two.
Column 52	Blank.
FIELD 2	Information detailing passenger's full name, the country issuing the national railcard and the number of the national railcard
Row A	
Columns 53 to 71	Passenger's full name, flush left <b>(O)</b> .
	Some RUs print the first name before the surname. This is a matter for the issuing RU to decide. However, where the entry is too long, it is the first name that must be truncated so that the surname can be entered in full.
Column 72	Blank.
Row B	
Columns 53 to 71	Country issuing national railcard <b>(O)</b> .
Column 72	Blank.



<b>Row C</b> Columns 53 to 71 Column 72	Number of national railcard <b>(O)</b> . Blank.
FIELD 3	
Rows E/F	Entry of non-variable data
Columns 1 to 64	Blank (no entries made).
	To save RUs operating with pre-printed documents or templates unnecessary printouts, the pre-printed data in rows E and F may be retained.
Row G/H	Entry of variable data
Columns 1 to 51	Blank. With relevant areas invalidated with an asterisk <b>(O)</b> .
FIELD 4	Details of class of travel. Field 4 is boxed off for added emphasis
Rows E/F	
Columns 65 to 66	Blank.
Columns 67 to 71	Indication: "CLASS" (O).
Column 72	Blank.
Row G	
Columns 67 to 71	Where class is designated: details of class, centred <b>(O)</b> . Where class is not designated: blank, with relevant area invalidated with asterisks <b>(O)</b> .
Column 72	Blank.
<u>FIELD 5</u> Rows I/J/K/L	Details of document's validity
Column 1	Blank.
Columns 2 to 71	Details of terms and conditions of issue.
Column 72	Blank.
<u>FIELD 6</u> Rows M/N/O	Details of applicable tariff and any special condition(s) of use
Column 1	Blank.
Columns 2 to 51	Terms and conditions of issue (Cont.) <b>(O)</b> .
FIELD 7	<b>Details of purchase currency and amount entered on ticket.</b> Same information as for RCT2 "TICKET" <b>(O)</b> .



#### 2.9.2 - Administrative details

FIELD 8 Same information as for RCT2 "TICKET" (O).

#### 2.9.3 - Specimen RCT2 "Special fares in conjunction with national railcards"

Point A.9 - page 99 - Specimen No. 16.

### 2.10 - Charter

**NB :** reference is made to Article 18 of the special appendix to TCV "Chartering trains and coaches" regulations.

#### Commercial information:

This ticket must contain the same information as the group ticket with the following differences:

#### FIELD 1

Row A

Columns 19 to 51	RCT2 title "CHARTER " (O) (T).
	Information from the Special Appendix detailing the validity of tickets in the format "DEPARTURE DATE", "RETURN DATE", is entered on the RCT2 as follows:
	<ul> <li>period of validity = Field 1</li> </ul>
	- dates of departure = Field 3.
FIELD 2	Details of tour organiser and total number travelling: see textual entry for group ticket, field 2, points 2.11.1 - page 41 to 2.11.7 - page 55.
FIELD 3	The approved route to be defined by detailing stations of departure and arrival.
FIELD 5	Details relating to the itinerary on the ticket: see textual entry for group ticket, field 5, points 2.11.1 to 2.11.7.
<u>FIELD 6</u>	Indication: "CHARTER TRAIN", "CHARTER COACH(ES)" or "HALF-COACH CHARTER" <b>(O) (T)</b> .
	Translations for these terms are given in the PIV regulations.
	In cases where several coaches are chartered, indication of number + type, e.g. 2 BC10 <b>(O)</b> .
	If the set contains special-purpose coaches, reference must be made to this here, e.g. "DISCO COACH", "CONFERENCE COACH", <b>(O) (T)</b> .

#### Comments:

Not all RUs proceed in the same manner where the issuing of countermarks or reservation documents is concerned. As a result, it has been decided that the issue of countermarks and reservation documents shall continue to be covered by regulations currently applied by the individual RUs.



Electronically issued tickets are subject to the accounting procedures listed in *UIC Leaflet 301-1* (see Bibliography - page 122).

NB: It is recommended to issue countermarks later on, since clients often need to alter the number of passengers prior to departure.
 In such instances, the sales terminal is used in the same way as a typewriter.
 The issuing RU may adopt alternative technical solutions.

For the charter ticket, RUs may adopt the specimen shown in point 2.11.4.1 - page 49.

For the countermark, RUs may adopt the specimen shown in point 2.11.4.3 - page 49.

For charter reservation(s), RUs may adopt the specimen shown for individual passengers in point 2.4.3 - page 27. 3-digits are to be foreseen for the seat total however.

## 2.11 - Group ticket

There are two versions:

Version 1 : Version 2 :	Group ticket plus complementary coupon and countermark Group ticket and complementary coupon combined plus countermark
Description:	Separate issue of ticket (and in the case of version 1 of the complementary coupon), countermarks and reservation document. It is accordingly planned to issue in addition to the "Reservation" document:
Version 1 :	<ul> <li>a "group ticket",</li> <li>a "complementary coupon for group ticket No. :",</li> </ul>
Version 2 :	<ul> <li>a "countermark for group ticket No. :".</li> <li>a "group ticket",</li> <li>a "countermark for group ticket No. :".</li> </ul>

#### 2.11.1 - Group ticket with complementary coupon and countermark - Version 1

**Description:** This is effectively the contract of carriage. It is retained by the head of the group.

#### 2.11.1.1 - Commercial information

FIELD 1	
Row A	
Column 1	Blank.
Columns 2 to 14	Acronym or logo of the RU responsible for issuing the RCT2 document (O).
Columns 15 to 18	Blank.
Columns 19 to 39	Indication: "GROUP TICKET", flush left (O) (T).
Columns 40 to 51	Indication: "HEAD OF GROUP", flush left (F).
Column 52	Blank. For RUs operating with a tear-off feature at column 52, this position corresponds to the perforation.



<b>DD</b>	
Row B	
Column 1	Blank.
Columns 2 to 14	Acronym or logo of the RU responsible for issuing the RCT2 document (cont. from row A, otherwise blank) (C).
Columns 15 to 18	Blank (not be be used).
Columns 19 to 39	Ticket title (cont. from row A) for RUs required to enter this in a second language <b>(C)</b> .
Columns 40 to 51	Indication: "GROUP NAME", flush left <b>(F)</b> .
Column 52	Blank.
Row C	
Column 1	Blank.
Columns 2 to 4	"CIV" acronym where a ticket is issued for a journey through 2 or more countries ( <b>O</b> ).
Column 5	Blank.
Columns 6 to 9	RICS code of the issuing RU, flush right (O).
Column 10	Blank.
Columns 11 to 12	Abbreviation "AG", or equivalent, for tickets issued by travel agencies (C).
Columns 13 to 39	Blank.
Columns 40 to 51	Indication: "GROUP MEMBERS" or "TOTAL", flush left (F).
Column 52	Blank.
Row D	
Column 1	Blank.
Columns 2 to 51	Details of ticket's validity in the format: "VALID (FROM/:) DD/MM/YYYY (TO/-) DD/MM/YYYY" or "VALID (FROM/:) DD.MM.YYYY (TO/-) DD.MM.YYYY" (DD = day, MM = month and YY or YYYY = year) (O). RUs that cannot print the year in 4 numerals may continue to use 2.
Column 52 to 72	Blank.

#### FIELD 2

**Nota :** Rows A/B can be reversed if no other technical solution is feasible.

ROWA	
Columns 53 to 71	Head of group's full name <b>(C)</b> .
	Some RUs print the first name before the surname. This is a matter for the issuing RU to decide. Where the entry is too long, however, it is the first name that must be truncated so that the surname can be entered in full.
Column 72	Blank.
Row B	
Columns 53 to 71	Name of the group <b>(O)</b> .
Column 72	Blank.



Row C	
Columns 53 to 71	Total number of passengers, including any bonus passenger(s), using three numerals. Where only two characters are required the number is preceded by a zero or an asterisk, e.g. 098 or *98 <b>(O)</b> .
Column 72	Blank.
FIELD 3	Details of departure and arrival stations together with dates and times of departure and arrival
Rows E/F	Entry of non-variable data
Rows G/H	Entry of variable data for the outward journey
	Same information as for the RCT2 "TICKET".
FIELD 4	
Rows E/F/G/H	Same information as for the RCT2 "TICKET".
FIELD 5	Details of itinerary on ticket and carrier(s)
Rows I/J/K/L	Same information as for the RCT2 "TICKET".
<u>FIELD 6</u> Rows M/N/O	Details of applicable tariff(s) and any special condition(s) of use
	Details of applicable tariff(s) and any special condition(s) of use Blank.
Rows M/N/O	
Rows M/N/O Column 1	<ul><li>Blank.</li><li>Number of passengers per tariff used (O).</li><li>Where an "individual" tariff applies to a group in which all members are accorded the same concessionary rate, the number of passengers can be indicated using one, two or three numerals, e.g. 9, 09 or 009, given that the full three-digit numeral, e.g. 009, is already entered in field 2.</li></ul>
Rows M/N/O Column 1 Columns 2 to 4	<ul> <li>Blank.</li> <li>Number of passengers per tariff used (O).</li> <li>Where an "individual" tariff applies to a group in which all members are accorded the same concessionary rate, the number of passengers can be indicated using one, two or three numerals, e.g. 9, 09 or 009, given that the full three-digit numeral, e.g. 009, is already entered in field 2.</li> <li>Where a "group" tariff applies, details of the group category only are entered.</li> </ul>
Rows M/N/O Column 1 Columns 2 to 4 Column 5	<ul> <li>Blank.</li> <li>Number of passengers per tariff used (O).</li> <li>Where an "individual" tariff applies to a group in which all members are accorded the same concessionary rate, the number of passengers can be indicated using one, two or three numerals, e.g. 9, 09 or 009, given that the full three-digit numeral, e.g. 009, is already entered in field 2.</li> <li>Where a "group" tariff applies, details of the group category only are entered.</li> <li>Blank.</li> </ul>
Rows M/N/O Column 1 Columns 2 to 4	<ul> <li>Blank.</li> <li>Number of passengers per tariff used (O).</li> <li>Where an "individual" tariff applies to a group in which all members are accorded the same concessionary rate, the number of passengers can be indicated using one, two or three numerals, e.g. 9, 09 or 009, given that the full three-digit numeral, e.g. 009, is already entered in field 2.</li> <li>Where a "group" tariff applies, details of the group category only are entered.</li> <li>Blank.</li> <li>Tariff designation (O), + 1 blank,</li> </ul>
Rows M/N/O Column 1 Columns 2 to 4 Column 5	<ul> <li>Blank.</li> <li>Number of passengers per tariff used (O).</li> <li>Where an "individual" tariff applies to a group in which all members are accorded the same concessionary rate, the number of passengers can be indicated using one, two or three numerals, e.g. 9, 09 or 009, given that the full three-digit numeral, e.g. 009, is already entered in field 2.</li> <li>Where a "group" tariff applies, details of the group category only are entered.</li> <li>Blank.</li> <li>Tariff designation (O),</li> </ul>
Rows M/N/O Column 1 Columns 2 to 4 Column 5	<ul> <li>Blank.</li> <li>Number of passengers per tariff used (O).</li> <li>Where an "individual" tariff applies to a group in which all members are accorded the same concessionary rate, the number of passengers can be indicated using one, two or three numerals, e.g. 9, 09 or 009, given that the full three-digit numeral, e.g. 009, is already entered in field 2.</li> <li>Where a "group" tariff applies, details of the group category only are entered.</li> <li>Blank.</li> <li>Tariff designation (O),</li> <li>+ 1 blank,</li> <li>+ special comment relating to the tariff (C).</li> <li>For tariff classification of a single-status group, one of the following is entered</li> </ul>
Rows M/N/O Column 1 Columns 2 to 4 Column 5	<ul> <li>Blank.</li> <li>Number of passengers per tariff used (O).</li> <li>Where an "individual" tariff applies to a group in which all members are accorded the same concessionary rate, the number of passengers can be indicated using one, two or three numerals, e.g. 9, 09 or 009, given that the full three-digit numeral, e.g. 009, is already entered in field 2.</li> <li>Where a "group" tariff applies, details of the group category only are entered.</li> <li>Blank.</li> <li>Tariff designation (O),</li> <li>+ 1 blank,</li> <li>+ special comment relating to the tariff (C).</li> <li>For tariff classification of a single-status group, one of the following is entered as applicable:</li> </ul>
Rows M/N/O Column 1 Columns 2 to 4 Column 5	<ul> <li>Blank.</li> <li>Number of passengers per tariff used (O).</li> <li>Where an "individual" tariff applies to a group in which all members are accorded the same concessionary rate, the number of passengers can be indicated using one, two or three numerals, e.g. 9, 09 or 009, given that the full three-digit numeral, e.g. 009, is already entered in field 2.</li> <li>Where a "group" tariff applies, details of the group category only are entered.</li> <li>Blank.</li> <li>Tariff designation (O),</li> <li>+ 1 blank,</li> <li>+ special comment relating to the tariff (C).</li> <li>For tariff classification of a single-status group, one of the following is entered as applicable:</li> <li>- "GROUP 6 TO 24",</li> </ul>
Rows M/N/O Column 1 Columns 2 to 4 Column 5	<ul> <li>Blank.</li> <li>Number of passengers per tariff used (O).</li> <li>Where an "individual" tariff applies to a group in which all members are accorded the same concessionary rate, the number of passengers can be indicated using one, two or three numerals, e.g. 9, 09 or 009, given that the full three-digit numeral, e.g. 009, is already entered in field 2.</li> <li>Where a "group" tariff applies, details of the group category only are entered.</li> <li>Blank.</li> <li>Tariff designation (O),</li> <li>+ 1 blank,</li> <li>+ special comment relating to the tariff (C).</li> <li>For tariff classification of a single-status group, one of the following is entered as applicable:</li> <li>"GROUP 6 TO 24",</li> <li>"GROUP 25 AND OVER",</li> </ul>



	For tariff classification of a "mixed" group, one of the following is entered as applicable:
	- "GROUP 6 TO 24/YOUTH",
	- "GROUP 25 AND OVER/YOUTH",
Column 52	Blank.
Row M	
Columns 53 to 72	Blank.
FIELD 7	Details of purchase currency and price per ticket.
	The general terms and conditions apply (see point 2.1.7 - page 7).
2.11.1.2 - Administra	ative details
	The Constal Terms and Conditions apply (ass points 2.1.9, page 9 or 2.1.0)

FIELD 8The General Terms and Conditions apply (see points 2.1.8 - page 8 or 2.1.9<br/>- page 9).The details required are printed.

#### 2.11.2 - Complementary coupon

**Description:** This coupon gives precise details of the composition of the group. It is not a ticket. The coupon is stapled to the "group ticket" and must be retained by the head of the group. When a group ticket is issued under the terms of an individual tariff, no complementary coupon is issued.

#### 2.11.2.1 - Commercial information

#### FIELD 1

Column 1	Blank.
Columns 2 to 14	Acronym or logo of the RU responsible for issuing the RCT2 document (O).
Columns 15 to 18	Blank.
Columns 19 to 39	RCT2 title "COMPLEMENTARY COUPON", flush left (O) (T).
Columns 40 to 51	Indication: "HEAD OF GROUP", flush left (F).
Column 52	Blank. For RUs operating with a tear-off feature at column 52, this position corresponds to the perforation.
Row B	
Column 1	Blank.
Columns 2 to 14	Acronym or logo of the RU responsible for issuing the RCT2 document (cont. from row A, otherwise blank) <b>(C)</b> .
Columns 15 to 19	Blank (not be to used).
Columns 20 to 39	Ticket title (cont. from row A) for RUs required to enter this in a second language <b>(C)</b> .
Columns 40 to 51	Indication: "NAME OF GROUP", flush left (F).
Column 52	Blank.



Row C	
Columns 1 to 52	Blank.
Row D	
Column 1	Blank.
Columns 2 to 51	Indication: "VALID ONLY IN CONJUNCTION WITH GROUP TICKET No" followed by the stock number or the system-generated electronic issue number ( <b>O</b> )
Columns 52 to 72	Blank.
FIELD 2	
Row A	
Columns 53 to 71	Full name of head of group <b>(C)</b> .
	Some RUs print the first name before the surname. This is a matter for the issuing RU to decide. However, where the entry is too long, it is the first name that must be truncated so that the surname can be entered in full.
Column 72	Blank.
Row B	
Columns 53 to 71	Name of group <b>(O)</b> .
Column 72	Blank.
Row C	
Columns 1 to 52	Blank.
Columns 53 to 71	Total number of passengers, including bonus passengers, using three numerals. Where only two characters are required the number is preceded by a zero or an asterisk, e.g. 098 or *98 <b>(O)</b> .
Column 72	Blank.
FIELD 3	Details of departure and arrival stations together with dates and times
	of departure and arrival
Rows E/F/G/H	Same information as for the RCT 2 "group ticket".
FIELD 4	
Rows E/F/G/H	Same information as for the RCT 2 "group ticket".



<u>FIELD 5</u> Rows I/J/K/L	Details of composition of group		
Columns 2 to 71	Classification of data, showing the number of passengers per category, the ti of the corresponding passenger category and the unit price per passeng The sum in the national currency (3-digit ISO code) is to be displayed for bon passenger(s) e.g. EUR 0000,00. Each row filled is referred to as a segment. It possible to print 8 data segments in field 5.		
	Where more than 8 segments are involved, an additional complementary coupon will be required.		
	If several passenger categories are involved, they are listed in the following order:		
	- "ADULTS",		
	- "ADOLESCENTS",		
	- "CHILDREN" + age bracket 1,		
	- "CHILDREN" + age bracket 2,		
	- "CHILDREN" + age bracket N,		
	- "COURIERS",		
	- "BONUS PASSENGERS".		
	This list is not exhaustive, since some services may have further passenger classifications.		
Column 72	Blank.		
<u>FIELD 6</u> Rows M/N/O	<b>Details of applicable tariff(s) and any special condition(s) of use</b> Same information as for the RCT 2 "group ticket".		
FIELD 7	Details of purchase currency and ticket price		
	Pre-printed RCT2 document		
Row N	Details of price in the national currency.		
Columns 53 to 71	Indication "PRICE", pre-printed + invalidation of relevant columns with asterisks <b>(O)</b> .		
Row O			
Columns 53 to 71	Details of price in the single European currency. Invalidation with asterisks of columns earmarked for amount <b>(O)</b> .		
	Blank RCT2 document (blank-to-blank ticket).		
Rows N/O			
Columns 53 to 71	Do not print field 7.		



#### 2.11.2.2 - Administrative details

FIELD 8The general terms and conditions apply (see points 2.1.8 - page 8 or 2.1.9 -<br/>page 9).

The details required are printed.

#### 2.11.3 - Countermark

**Description:** One countermark is distributed to each group member except the head of the group, who retains the "group ticket".

It is an unpriced RCT2 document and contains no details of the route.

**NB**: It is recommended to issue countermarks later on, since clients often need to alter the number of passengers prior to departure. In such instances, the sales terminal is used in the same way as a typewriter. The issuing RU may adopt alternative technical solutions.

#### 2.11.3.1 - Commercial information

#### FIELD 1

Column 1	Blank.
Columns 2 to 14	Acronym or logo of the RU responsible for issuing the RCT2 document (O).
Columns 15 to 18	Blank.
Columns 19 to 39	Ticket title "COUNTERMARK", flush left (O, T).
Columns 40 to 51	Indication: "HEAD OF GROUP", flush left (F).
Column 52	Blank.
Row B	
Column 1	Blank.
Columns 2 to 14	Acronym or logo of the RU responsible for issuing the RCT2 document (cont. from row A, otherwise blank) (C).
Columns 15 to 18	Blank (not to be used).
Columns 19 to 39	Ticket title (cont. from row A) for RUs required to enter this in a second language <b>(C)</b> .
Columns 40 to 51	Indication: "GROUP NAME:", flush left (F).
Column 52	Blank.
Row C	
Column 1	Blank.
Columns 2 to 4	"CIV" acronym where a ticket is issued for a journey through two or more countries <b>(O)</b> .
Column 5	Blank.
Columns 6 to 9	RICS code of the issuing RU, flush right (O).
Columns 10 to 52	Blank.



Row D	
Column 1	Blank.
Columns 2 to 51	Indication: "VALID ONLY IN CONJUNCTION WITH GROUP TICKET No" (O) followed by the stock number or a system-generated electronic issue number.
Columns 52 to 72	Blank.
<u>FIELD 2</u> Row A	Full name of head of group plus name of group
Columns 53 to 71	Full name of head of group (C).
	Some RUs print the first name before the surname. This is a matter for the issuing RU to decide. However, where the entry is too long, it is the first name that must be truncated so that the surname can be entered in full.
Column 72 Row B	Blank.
Columns 53 to 71	Name of group <b>(O)</b> .
Column 72	Blank.
Row C	
Columns 53 to 72	Blank - no details of overall number of travellers (O).
FIELD 3	Details of departure and arrival stations together with dates and times of departure and arrival.
Rows E/F	Same information as for the RCT2 "TICKET".
Rows G/H	Same information as for the RCT2 "SUPPLEMENT 2" (all details to be indicated with an asterisk).
FIELD 4	
Rows E/F	Indiantian, "CLASS" (O)
Columns 67 to 71 Column 72	Indication: "CLASS" <b>(O)</b> . Blank.
	Dialik.
Row G	Details of class, contrad (0)
Columns 67 to 71	Details of class, centred <b>(O)</b> .
Column 72	Blank.
FIELD 5	

Rows I/J/K/L Columns 1 to 72 Blank.



<u>FIELD 6</u> Rows M/N/O	Details of applicable tariff(s) and any special condition(s) of use		
Columns 1 to 52	Blank.		
FIELD 7	Details of purchase currency and ticket price		
	Pre-printed RCT2 document		
Row N	Details of price in the national currency.		
Columns 53 to 71	Indication "PRICE", pre-printed. + invalidation of relevant columns with asterisks <b>(O)</b> .		
Row O			
Columns 53 to 71	Details of price in the single European currency. Invalidation with asterisks of columns earmarked for amount <b>(O)</b> .		
	Blank RCT2 document (blank-to-blank ticket).		
Rows N/O Columns 53 to 71	Field 7 not to be printed		
	Field 7 not to be printed.		
2.11.3.2 - Administrative details			
FIELD 8	The general terms and conditions apply (see points 2.1.8 - page 8 or 2.1.9 - page 9).		
	The details required are printed.		
ND, the same inform	Countermarks are not numerically interlinked.		
	nation must feature on the "RESERVATION" document as on its equivalent for engers. 3-digits are to be used for the passenger total however.		
2.11.4 - Specimens GROUP travel documents (Version 1)			
2.11.4.1 - Specimen R	CT2 "GROUP TICKET"		
Point A.11.1 - page 10	1 - Specimen No. 17.		
2.11.4.2 - Specimen R	CT2 "COMPLEMENTARY COUPON"		
Point A.11.1.2 - page 1	02 - Specimen No. 18.		
2.11.4.3 - Specimen RCT2 "COUNTERMARK"			
Point A.11.1.3 - page 1	03 - Specimen No. 19.		

I

I

I



## 2.11.5 - Group ticket - Version 2

**Description:** This is effectively the contract of carriage. It must be retained by the head of the group at all times.

#### 2.11.5.1 - Commercial information

#### FIELD 1

Column 1	Blank.
Columns 2 to 14	Acronym or logo of the RU responsible for issuing the RCT2 document (O).
Columns 15 to 18	Blank.
Columns 19 to 39	Indication: "GROUP TICKET", flush left (O) (T).
Columns 40 to 51	Indication: "HEAD OF GROUP", flush left (F).
Column 52	Blank. For RUs operating with a tear-off feature at column 52, this position corresponds to the perforation.
Row B	
Column 1	Blank.
Columns 2 to 14	Acronym or logo of the RU responsible for issuing the RCT2 document (cont. from row A, otherwise blank) <b>(C)</b> .
Columns 15 to 18	Blank (not to be used).
Columns 19 to 39	Ticket title (cont. from row A) for RUs required to enter this in a second language <b>(C)</b> .
Columns 40 to 51	Indication: "GROUP NAME", flush left (F).
Column 52	Blank.
Row C	
Column 1	Blank.
Columns 2 to 4	"CIV" acronym where a ticket is issued for a journey through 2 or more countries <b>(O)</b> .
Column 5	Blank.
Columns 6 to 9	RICS code of the issuing RU, flush right (O).
Column 10	Blank.
Columns 11 to 12	Abbreviation "AG", or equivalent, for tickets issued by travel agencies (C).
Columns 13 to 39	Blank.
Columns 40 to 51	Indication: "GROUP MEMBERS" or "TOTAL", flush left (F).
Column 52	Blank.
Row D	
Column 1	Blank.
Columns 2 to 51	Details of ticket's validity in the format: "VALID (FROM/:) DD/MM/YYYY (TO/-) DD/MM/YYYY" or "VALID (FROM/:) DD.MM.YYYY (TO/-) DD.MM.YYYY" (DD = day, MM = month and YY or YYYY = year) ( <b>O</b> ). RUs which cannot print the year in 4 numerals may continue to use 2.
Columns 52 to 72	Blank.



FIELD 2	
	be reversed if no other technical solution is feasible.
Row A	
Columns 53 to 71	Head of group's full name <b>(C)</b> .
	Some RUs print the first name before the surname. This is a matter for the issuing RU to decide. Where the entry is too long, however, it is the first name that must be truncated so that the surname can be entered in full.
Column 72 <b>Row B</b>	Blank.
Columns 53 to 71	Name of group <b>(O)</b> .
Column 72	Blank.
Row C	
Columns 53 to 71	Total number of passengers, including any bonus passengers, using three numerals. Where only two characters are required the number is preceded by a zero or an asterisk, e.g. 098 or *98 <b>(O)</b> .
Column 72	Blank.
FIELD 3	Details of departure and arrival stations together with dates and times of departure and arrival.
Rows E/F	Entry of non-variable data
Rows G/H	Entry of variable data for the outward journey
	Same information as for the RCT2 "TICKET".
<u>FIELD 4</u> Rows E/F/G/H	Same information as for the RCT2 "TICKET".
FIELD 5	Details of itinerary on ticket
Rows I/J/K/L	Same information as for the RCT2 "TICKET".
FIELD 6	Details of applicable tariff(s), any special condition(s) of use and the composition of the group
Row M	
Column 1	Blank.
Columns 2 to 51	Number of passengers per tariff used <b>(O)</b> .
	Where an "individual" tariff applies to a group accorded the same concessionary rate, the number of passengers can be indicated using one, two or three numerals, e.g. 9, 09 or 009, given that the full three-digit numeral, e.g. 009, is already entered in Field 2.
	Where a "group" tariff applies, details of the group category only are entered. + 1 blank, + special comment relating to the tariff <b>(C)</b> .



	For tariff classification of a single-status group, one of the following is entered as applicable:
	- "GROUP 6 TO 24",
	- "GROUP 25 AND OVER",
	- "YOUTH GROUP",
	<ul> <li>other types of group depending on the service involved.</li> </ul>
	For tariff classification of a "mixed" group, one of the following is entered as appble:
	- "GROUP 6 TO 24/YOUTH",
	- "GROUP 25 AND OVER/YOUTH".
Column 52	Blank.
Rows N/O	
Column 1	Blank.
Columns 2 to 51	Classification of data, showing the number of passengers per category, the title of the corresponding passenger category and the unit price per passenger. The sum in the national currency (3-digit ISO code) is to be displayed for bonus passenger(s) e.g. EUR 0000,00. Each row filled is referred to as a segment. It is possible to print 4 data segments in field 6.
	Where more than 4 segments are involved, an additional complementary coupon will be required.
	If several passenger categories are involved, they are listed in the following order:
	- "ADULTS",
	- "ADOLESCENTS",
	- "CHILDREN" + age bracket 1
	- "CHILDREN" + age bracket 2
	- "CHILDREN" + age bracket N,
	- "COURIERS",
	- "BONUS PASSENGERS".
	This list is not exhaustive, since some services may have further passenger classifications.
Column 52	Blank.
FIELD 7	Details of purchase currency and price per ticket
	The general terms and conditions apply (see point 2.1.7 - page 7).
2.11.5.2 - Administ	rative details
FIELD 8	The general terms and conditions apply (see points 2.1.8 - page 8 or 2.1.9 - page 9).
	The details required are printed.



#### 2.11.6 - Countermark

**Description:** One countermark is distributed to each group member except to the head of the group, who retains the "GROUP TICKET".

It is an unpriced RCT2 document and contains no details of the route.

**NB**: it is recommended to issue countermarks later on, since clients often need to alter the number of passengers prior to departure. In such instances, the sales terminal is used in the same way as a typewriter. The issuing RU may adopt alternative technical solutions.

#### 2.11.6.1 - Commercial information

FI	EL	D	1

Row A	
Column 1	Blank.
Columns 2 to 14	Acronym or logo of the RU responsible for issuing the RCT2 document (O).
Columns 15 to 18	Blank.
Columns 19 to 39	Ticket title "COUNTERMARK", flush left (O) (T).
Columns 40 to 51	Indication: "HEAD OF GROUP", flush left (F).
Column 52	Blank.
Row B	
Column 1	Blank.
Columns 2 to 14	Acronym or logo of the RU responsible for issuing the RCT2 document (cont. from row A, otherwise blank) <b>(C)</b> .
Columns 15 to 18	Blank (not to be used).
Columns 19 to 39	Ticket title (cont. from row A) for RUs required to enter this in a second language <b>(C)</b> .
Columns 40 to 51	Indication: "NAME OF GROUP:", flush left (F).
Column 52	Blank.
Row C	
Column 1	Blank.
Columns 2 to 4	"CIV" acronym where a ticket is issued for a journey through two or more countries (O).
Column 5	Blank.
Columns 6 to 9	RICS code of the issuing RU, flush right (O).
Columns 10 to 52	Blank.
Row D	
Column 1	Blank.
Columns 2 to 51	Indication: "VALID ONLY IN CONJUNCTION WITH GROUP TICKET No" (O) followed by the stock number or a system-generated electronic issue number.
Columns 52 to 72	Blank.



FIELD 2	Full name of head of group plus name of group
Row A	
Columns 53 to 71	Full name of head of group <b>(C)</b> .
	Some RUs print the first name before the surname. This is a matter for the issuing RU to decide. However, where the entry is too long, it is the first name that must be truncated so that the surname can be entered in full.
Column 72	Blank.
Row B	
Columns 53 to 71	Name of group <b>(O)</b> .
Column 72	Blank.
Row C	
Columns 53 to 72	Blank. No details of overall number travelling (O).
FIELD 3	Details of departure and arrival stations together with dates and times
	of departure and arrival
Rows E/F	Same information as for the RCT2 "TICKET"
Rows G/H	Same information as for the RCT2 "SUPPLEMENT 2" (all details to be indicated with an asterisk).
FIELD 4	
Rows E/F	
Columns 67 to 71	Indication: "CLASS" (O).
Column 72	Blank.
Row G	
Columns 67 to 71	Detail of class, centred <b>(O)</b> .
Column 72	Blank.
FIELD 5	
Rows I/J/K/L	
Columns 1 to 72	Blank.
FIELD 6	Details of applicable tariff(s) and any special condition(s) of use
Rows M/N/O	
Columns 1 to 52	Blank.



FIELD 7	Details of purchase currency and ticket price
	Pre-printed RCT2 document
Row N	Details of price in the national currency.
Columns 53 to 71	Indication "PRICE" pre-printed + invalidation of relevant columns with asterisks <b>(O)</b> .
Row O	
Columns 53 to 71	Details of price in the single European currency.
	Invalidation with asterisks of columns earmarked for amount <b>(O)</b> .
	Blank RCT2 document (blank-to-blank ticket).
Rows N/O	Blairk ROTZ document (Blairk-to-Blairk licket).

Columns 53 to 71 Field 7 not to be printed.

#### 2.11.6.2 - Administrative details

## FIELD 8The General Terms and Conditions apply (see points 2.1.8 - page 8 or 2.1.9<br/>- page 9).

The details required are printed.

Countermarks are not numerically interlinked.

**NB :** the same information must feature on the "RESERVATION" document as on its equivalent for individual passengers. 3 digits are to be used for the passenger total however.

#### 2.11.7 - Specimens GROUP travel documents (Version 2)

#### 2.11.7.1 - Specimen RCT2 "GROUP TICKET"

Point A.11.2.1 - page 104 - Specimen No. 20.

#### 2.11.7.2 - Specimen RCT2 "COUNTERMARK"

Point A.11.2.2 - page 105 - Specimen No. 21.

#### 2.11.7.3 - Specimen RCT2 "GROUP MEMBER CHECK"

Point A.11.2.3 - page 106 - Specimen No. 22.

The issue of a group member check document is optional. The specimen shown is merely informative in nature for RUs intending to introduce one themselves.

L



## 2.12 - EURO DOMINO

## 2.12.1 - Commercial information

## FIELD 1

Row A	
Column 1	Blank.
Columns 2 to 14	Acronym or logo of the RU responsible for issuing the ticket (O).
Columns 15 to 18	Blank.
Columns 19 to 37	RCT2 title "EURO DOMINO", flush left (O) (T).
Column 38	Blank.
Columns 39 to 51	Indication: "FULL NAME", flush left (F).
Column 52	Blank. For RUs operating with a tear-off feature at column 52, this position corresponds to the perforation.
Row B	
Column 1	Blank.
Columns 2 to 14	Acronym or logo of the RU responsible for issuing the RCT2 document (cont. from row A, otherwise blank) <b>(C)</b> .
Columns 15 to 18	Blank (not to be used).
Columns 19 to 37	RCT2 title (cont. from row A) for RUs required to enter this in a second language (C).
Column 38	Blank.
Columns 39 to 51	Indication: "COUNTRY", flush left <b>(F)</b> .
Column 52	Blank. For RUs operating with a tear-off feature at column 52, this position corresponds to the perforation.
Row C	
Column 1	Blank.
Columns 2 to 4	"CIV" acronym <b>(O)</b> .
Column 5	Blank.
Columns 6 to 9	RICS code of the issuing RU, flush right (O).
Column 10	Blank.
Columns 11 to12	Abbreviation "AG", or equivalent, for tickets issued by travel agencies (C).
Columns 13 to 38	Blank.
Columns 39 to 51	Indication: "PASSPORT/ID No.:", flush left (F).
Column 52	Blank.
Row D	
Column 1	Blank.
Columns 2 to 37	Details of validity of ticket, e.g.:
	VALID (FROM/:) DD/MM/YYYY (TO/-) DD/MM/YYYY" or "VALID (FROM/:) DD.MM.YYYY (TO/-) DD.MM.YYYY" (DD = day, MM = month and YY or YYYY = year) <b>(O)</b> .
	RUs which cannot print the year using 4 figures may continue to use two.



Column 38 Columns 39 to 51 Column 52 Columns 53 to 71 Column 72	Blank. Indication: "DATE OF BIRTH", flush left <b>(F)</b> . Blank. Date of birth in the format "DD/MM/YYYY OR DD/MM/YY" or "DD.MM.YY OR DD.MM.YY" (DD = day, MM = month and YY or YYYY = year) <b>(O)</b> . RUs which cannot print the year using 4 figures may continue to use two. Blank.
FIELD 2	Information detailing passenger's full name, the country issuing the passport or ID and the number of the passport or ID (and date of birth - field 1, row D)
Row A	
Columns 53 to 71	Passenger's full name, flush left <b>(O)</b> .
	Some RUs print the first name before the surname. This is a matter for the issuing RU to decide. However, where the entry is too long, it is the first name that must be truncated so that the surname can be entered in full.
Column 72	Blank.
Row B	
Columns 53 to 71	Country issuing passport or ID (O).
Column 72	Blank.
Row C	
Columns 53 to 71	Number of passport or ID <b>(O)</b> .
Column 72	Blank.
FIELD 3	
Rows E/F	Entry of non-variable data
Columns 1 to 64	Blank (no entries made).
	To save RUs operating with pre-printed documents or templates unnecessary printouts, the pre-printed data in rows E/F may be retained.
Row G	Entry of variable data
Column 1	Blank.
Columns 2 to 6	Relevant area to be invalidated with asterisks (O).
Column 7	Blank.
Columns 8 to 12	Relevant area to be invalidated with asterisks (O).
Column 13	Blank.
Columns 14 to 51	Details of country for which EURO DOMINO is valid in the language of the issuing country as well as in that of the country for which the ticket is valid, separated by a forward slash <b>(O)</b> .
Row H	
Columns 1 to 51	Blank, relevant areas to be invalidated with asterisks (O).



Rows G/H Column 52 Columns 53 to 57 Column 58 Columns 59 to 63 Column 64	Blank. Relevant area to be invalidated with asterisks <b>(O)</b> . Blank. Relevant area to be invalidated with asterisks <b>(O)</b> . Blank.
<u>FIELD 4</u> Rows E/F	Details of class of travel. Field 4 is boxed off for added emphasis
Columns 65 to 66	Blank.
Columns 67 to 71	Indication: "CLASS" (O).
Column 72	Blank.
Row G	
Columns 67 to 71	Details of class, centred <b>(O)</b> .
Column 72	Blank.
FIELD 5	Details of ticket's validity
Row I	_ • · · · · · · · · · · · · · · · · · ·
Column 1	Blank.
Columns 2 to 71	Details of number of days of validity (3, 5 or 10) followed by the word "DAYS" in the language of the issuing country and a further UIC language (O).
Column 72	Blank.
Row J	
Column 1	Blank.
Columns 2 to 71	Numbering for days of validity <b>(O)</b> (given 3 days' validity, for instance: 1. 2. 3.).
Column 72	Blank.
Row K	
Column 1	Blank.
Columns 2 to 71	The word "DAY" in the language of the issuing country and a further UIC language, separated by a forward slash, plus sufficient boxes for the length of validity in which to enter the respective dates of validity, separated by forward slashes <b>(O)</b> .
Column 72	Blank.
Row L	
Column 1	Blank.
Columns 2 to 71	The word "MONTH" in the language of the issuing country and a further UIC language, separated by a forward slash, plus sufficient boxes for the length of validity in which to enter the respective month(s) of validity, separated by forward slashes <b>(O)</b> .
Column 72	Blank.



<u>FIELD 6</u> Row M	Details of applicable tariff and any special condition(s) of use
-	Plank
Columns 1 to 51	Blank.
	<b>NB</b> : some RUs may wish to enter further details relating to the passenger ( <b>F</b> ).
Columns 52 to 72	Blank.
Row N	
Column 1	Blank.
Columns 2 to 51	Applicable tariff, e.g.: EURO DOMINO - 12, EURO DOMINO - 26 or EURO DOMINO 26 + <b>(O)</b> .
Column 52	Blank.
Row O	
Columns 1 to 72	Blank.
	<b>NB</b> : some RUs may wish to enter further details relating to the passenger ( <b>F</b> ).
FIELD 7	Details of purchase currency and price per ticket
	The general terms and conditions apply (see point 2.1.7 - page 7).
2.12.2 - Adminis	strative details
FIELD 8	The general terms and conditions apply (see points 2.1.8 - page 8 or 2.1.9 - page 9).

The details required are printed.

## 2.12.3 - Specimen RCT2 "EURO DOMINO" ticket

Point A.12 - page 107 - Specimen No. 23.



## 2.13 - INTER RAIL

### 2.13.1 - Commercial information

FIELD 1

Row A	
Column 1	Blank.
Columns 2 to 14	Acronym or logo of the RU responsible for issuing the ticket (O).
Columns 15 to 18	Blank.
Columns 19 to 37	RCT2 title "INTER RAIL", flush left <b>(O) (T)</b> .
Column 38	Blank.
Columns 39 to 51	Indication: "FULL NAME", flush left (F).
Column 52	Blank. For RUs operating with a tear-off feature at column 52, this position corresponds to the perforation.
Row B	
Column 1	Blank.
Columns 2 to 14	Acronym or logo of the RU responsible for issuing the RCT2 document (cont. from row A, otherwise blank) <b>(C)</b> .
Columns 15 to 18	Blank (not to be used).
Columns 19 to 37	RCT2 title (cont. from row A) for RUs required to enter this in a second language (C).
Column 38	Blank.
Columns 39 to 51	Indication: "COUNTRY", flush left <b>(F)</b> .
Column 52	Blank. For RUs operating with a tear-off feature at column 52, this position corresponds to the perforation.
Row C	
Column 1	Blank.
Columns 2 to 4	"CIV" acronym <b>(O)</b> .
Column 5	Blank.
Columns 6 to 9	RICS code of the issuing RU, flush right (O).
Column 10	Blank.
Columns 11 to 12	Abbreviation "AG", or equivalent, for tickets issued by travel agencies (C).
Columns 13 to 38	Blank.
Columns 39 to 51	Indication: "PASSPORT/ID No.:", flush left (F).
Column 52	Blank.
Row D	
Column 1	Blank.
Columns 2 to 37	Details of ticket's validity, e.g.:
	"VALID (FROM/:) DD/MM/YYYY (TO/-) DD/MM/YYYY" or "VALID (FROM/:) DD.MM.YYYY (TO/-) DD.MM.YYYY" (DD = day, MM = month and YY or YYYY = year) <b>(O)</b>
	RUs which cannot print the year using 4 figures may continue to use two.
Column 38	Blank.



Columns 39 to 51 Column 52 Columns 53 to 71	Indication: "DATE OF BIRTH", flush left <b>(F)</b> . Blank. Date of birth in the format "DD/MM/YYYY OR DD/MM/YY" or "DD.MM.YYYY OR DD.MM.YY" (DD = day, MM = month and YY or YYYY = year) <b>(O)</b> . RUs which cannot print the year using 4 figures may continue to use two.
Column 72	Blank.
FIELD 2	Information detailing passenger's full name, the country issuing the passport or ID and the number of the passport or ID (and date of birth - field 1, row D)
Row A	
Columns 53 to 71	Customer's full name, flush left <b>(O)</b> .
	Some RUs print the first name before the surname. This is a matter for the issuing RU to decide. However, where the entry is too long, it is the first name that must be truncated so that the surname can be entered in full.
Column 72	Blank.
Row B	
Columns 53 to 71	Country issuing passport or ID (O).
Column 72	Blank.
Row C	
Columns 53 to 71	Number of passport or ID (O).
Column 72	Blank.
FIELD 3	
Rows E/F	Entry of non-variable data
Columns 1 to 72	Blank (no entries made). RUs operating with pre-printed documents or templates may retain data in Rows E and F.
Row G	Entry of variable data
Column 1	Blank.
Columns 2 to 6	Relevant area to be invalidated with asterisks (O).
Column 7	Blank.
Columns 8 to 12	Relevant area to be invalidated with asterisks (O).
Column 13	Blank.
Columns 14 to 51	Type of INTER RAIL ticket (as per field 6, row N, column 2 onwards) (O).



Row H	
Column 1	Blank.
Columns 1 to 6	Relevant area to be invalidated with asterisks (O).
Column 7	Blank.
Columns 8 to 12	Relevant area to be invalidated with asterisks (O).
Column 13	Blank.
Columns 14 to 51	Number of zones for which the INTER RAIL ticket is valid (O).
Rows G/H	
Column 52	Blank.
Columns 53 to 57	Relevant area to be invalidated with asterisks (O).
Column 58	Blank.
Columns 59 to 63	Relevant area to be invalidated with asterisks (O).
Column 64	Blank.

Details of class of travel. Field 4 is boxed off for added emphasis

#### <u>FIELD 4</u> Rows E/F

Columns 65 to 66 Columns 67 to 71 Column 72	Blank. Indication: "CLASS" <b>(O)</b> . Blank.
Row G	
Columns 67 to 71	Details of class, centred (O).
Column 72	Blank.

FIELD 5	Details of document's validity
Row I	Details of area of validity of the INTER RAIL ticket
Column 1	Blank.
Columns 2 to 6	Indication: "ZONE" or "ZONES" (O).
Column 7	Blank.
Rows I/J/K/L	
Colulmns 8 to 71	Zone indicated by the relevant alpha character plus designation of RUs in the zone in abbreviated form, e.g. SBB for Schweizer Bundesbahn <b>(O)</b> .
Column 72	Blank.
FIELD 6	Details of applicable tariff and any special condition(s) of use
Row M	
Columns 1 to 16	Blank.

Columns 1 to 16	Blank.
Columns 17 to 51	Special tariff information
	"COUNTRY OF RESIDENCE AND TRANSIT 50 % REDUCTION", or
	"NOT VALID IN COUNTRY OF RESIDENCE" (F, C).
Column 52	Blank.



Row N	
Column 1	Blank.
Columns 2 to 15	Applicable tariff, e.g.: INTER RAIL - 12, INTER RAIL - 26 or INTER RAIL 26 + <b>(O)</b> .
Column 16	Blank.
Columns 17 to 51	Special tariff information "COUNTRY OF RESIDENCE AND TRANSIT 50 % REDUCTION", or "NOT VALID IN COUNTRY OF RESIDENCE" (F, C).
Column 52	Blank.
Row O	
Columns 1 to 16	Blank.
Columns 17 to 51	Special tariff information "COUNTRY OF RESIDENCE AND TRANSIT 50 % REDUCTION", or "NOT VALID IN COUNTRY OF RESIDENCE" <b>(F, C)</b> .
Column 52	Blank.
FIELD 7	<b>Details of purchase currency and price per ticket</b> The general terms and conditions apply (see point 2.1.7 - page 7).

#### 2.13.2 - Administrative details

FIELD 8The general terms and conditions apply (see points 2.1.8 - page 8 or 2.1.9 -<br/>page 9).The details required are printed.

#### 2.13.3 - Specimen RCT2 "INTER RAIL" ticket

Point A.13 - page 108 - Specimen No. 24.

L



I

L

## 2.14 - Accompanied Vehicle Coupon

## 2.14.1 - Commercial information

Blank.
Acronym or logo of the RU responsible for issuing the ticket (O).
Blank.
RCT2 title "Accompanied Vehicle Coupon", flush left (O, T).
Blank. For RUs operating with a tear-off feature at column 52, this position corresponds to the perforation.
Blank.
Acronym or logo of the RU responsible for issuing the RCT2 document (cont. from row A, otherwise blank) <b>(C)</b> .
Blank (not to be used).
Additional information on the "Accompanied Vehicle Coupon" (Continuation from row A) <b>(F)</b> , or RCT2 title flush left, for RUs required to enter this information in a second language <b>(C)</b> .
Blank. For RUs operating with a tear-off feature at column 52, this position corresponds to the perforation.
Blank.
"CIV" acronym where a ticket is issued for a journey through two or more countries <b>(O)</b> .
Blank.
RICS code of the issuing RU, flush right (O).
Blank.
Abbreviation "AG", or equivalent, for tickets issued by travel agencies (C).
Blank.
Product name, e. g. "DB-AUTOZUG" <b>(C)</b> .
Blank. For RUs operating with a tear-off feature at column 52, this position corresponds to the perforation.
Blank.
Journey number - cf. element 32 of message 918-1 (O).
Blank.
Blank unless a vehicle with trailer is loaded, in which case indication "TRAILER:", flush left <b>(C, O)</b> .
Blank.
Blank unless a vehicle with trailer is loaded, in which case registration number of trailer (C).
Blank.



FIELD 2	Information detailing passenger's full name and the type of vehicle and, if applicable, trailer
Row A	
Columns 53 to 71	Passenger's full name, flush left <b>(O)</b> . Some RUs print the first name before the surname. This is a matter for the issuing RU to decide. However, where the entry is too long, it is the first name that must be truncated so that the surname can be entered in full.
Column 72 <b>Row B</b>	Blank.
Columns 53 to 71 Column 72 <b>Row C</b>	Details of vehicle type (e.g. Mercedes E 230 or Fiat Uno) <b>(O)</b> . Blank.
Columns 53 to 71 Column 72	Registration number of vehicle <b>(O)</b> . Blank.
FIELD 3	Details of departure and arrival stations together with dates and times of departure and arrival and name(s) of carrier(s)
Rows E/F	Entry of non-variable data
Column 1	Blank.
Columns 2 to 6	Details of date of departure, i.e. the indication "DATE" or a suitable pictogram <b>(O)</b> .
	Where a word is printed for "DATE", this is not translated, since it always appears in this box.
Column 7	Blank.
Columns 8 to 12	Details of time of departure, i.e. the indication "TIME" or a suitable pictogram <b>(O)</b> .
	Where a word is printed for "TIME", this is not translated, since it always appears in this box.
Column 13	Blank.
Columns 14 to 30	Indication: "DEPARTURE" or "FROM", flush left (O).
Columns 31 to 34	Arrow pointing from left to right. This arrow can be symbolised by successive "dash" (-) and "greater than" (>) characters or, for RUs unable to print an arrow, by a dash <b>(F)</b> .
Columns 35 to 51	Indication: "ARRIVAL" or "TO", flush left (O).
Column 52	Blank.
Columns 53 to 57	Details of date of arrival, i.e. the indication "DATE" or a suitable pictogram <b>(O)</b> .
	Same comments with regard to translation as for date of departure.
Column 58	Blank.
Columns 59 to 63	Details of time of arrival, i.e. the indication "TIME" or a suitable pictogram <b>(O)</b> . Same comments with regard to translation as for time of departure.



Columns 64 to 66	Blank.
Row G	Entry of variable data
Column 1	Blank.
Columns 2 to 6	Date of departure in the format "DD/MM" or "DD.MM" (DD = day, MM = month) - cf. element 21A of message 918-1 <b>(O)</b> .
Column 7	Blank.
Columns 8 to 12	Time of departure in the format hh.mm (h = hours, m = minutes) or hh:mm within the 24-hour system <b>(C)</b> .
Column 13	Blank.
Columns 14 to 30	Name of departure station in 17 characters, flush left (O).
Columns 31 to 34	Arrow pointing from left to right. This arrow can be symbolised by successive "dash" (-) and "greater than" (>) characters or, for RUs unable to print an arrow, by a dash <b>(F)</b> .
Columns 35 to 51	Name of arrival station in 17 characters, flush left (O).
Column 52	Blank.
Columns 53 to 57	Date of arrival in the format "DD/MM" or "DD.MM" (DD = day, MM = month) - cf. element 21H of message 918-1 <b>(O)</b> .
Column 58	Blank.
Columns 59 to 63	Time of arrival in the format "hh.mm" (hh = hours, mm = minutes) or hh:mm within the 24-hour system <b>(C)</b> .
Column 64	Blank.
Row H	Name(s) of carrier(s)
Column 1	Blank.
Column 4	Asterisk.
Column 10	Asterisk.
Columns 14 to 51	The word "CARRIER" flush left from column 38, followed by the carrier's RICS code (4-digit code). Up to four carriers may be indicated <b>(O)</b> .
Columns 55	Asterisk.
Columns 61	Asterisk.
Columns 69	Asterisk.

### FIELD 4

Rows E/F	
Columns 67 to 71	Indication "CLASS" not required, can be omitted on blank-to-blank tickets (O).
Column 72	Blank.
Row G	
Columns 65 to 71	Relevant area to be invalidated with an asterisk at column 69 in the case of pre-printed stock (C, O).
Column 72	Blank.



#### FIELD 5 Details of motorail train and stowage point(s) for and loading/unloading of vehicle(s) Row I Column 1 Blank. Columns 2 to 6 Indication: "TRAIN" or corresponding pictogram, flush left (O). Column 7 Blank. Columns 8 to 12 Train number, flush right (O). Column 13 Blank. Columns 14 to 16 Train category, flush right - cf. element 48 of message 918-1 (C). Columns 17 to 55 Number of the car or space (F) "CAR:" or "SPACE:" with number. or Columns 17 to 34 Blank. Columns 35 to 47 Indication: "LOADING LIST", flush left (C). Columns 48 to 52 Blank. Columns 53 to 55 Loading list no. - cf. element 53 of message 918-1 (C). Columns 56 to 72 Blank. Row J Column 1 Blank. Columns 2 to 33 Indication: "LOADING OF VEHICLE", flush left (O). Column 34 Blank. Columns 35 to 71 Indication: "UNLOADING OF VEHICLE", flush left (C). or Columns 35 to 71 Available to RUs for printing information about the vehicles carried (F). Column 72 Blank. **Rows K/L** Details of loading/unloading Row K Column 1 Blank. Columns 2 to 6 Indication: "DATE", flush left (O). Column 7 Blank. Columns 8 to 13 Indication: "START", flush left (O). Column 14 Blank. Columns 15 to 19 Indication: "END", flush left (O). Column 20 Blank. Columns 21 to 33 Indication: "LOADING POINT", flush left (O). Column 34 Blank. Columns 35 to 39 Indication: "DATE", flush left (C). Column 40 Blank. Columns 41 to 46 Indication: "START", flush left (C). Column 47 Blank.



Columns 48 to 52 Column 53	Indication: "END", flush left <b>(C)</b> . Blank.
Columns 54 to 71	Indication: "UNLOADING POINT", flush left (C).
or	
Columns 35 to 71	Available to RUs for printing information about the vehicles carried (F).
Column 72	Blank.
Row L	
Column 1	Blank.
Columns 2 to 6	Date of loading (day of departure) in the format "DD/MM" or "DD.MM" (DD = day, MM = month) - cf. element 21C of message 918-1 (O).
Column 7	Blank.
Columns 8 to 13	Start of loading period in the format hh.mm (h = hours, m = minutes) or hh:mm within the 24-hour system - cf. element 41D of message 918-1 <b>(O)</b> .
Column 14	Blank.
Columns 15 to 19	End of loading period in the format "hh.mm" (h = hours, m = minutes) or "hh:mm" within the 24-hour system - cf. element 41E of message 918-1 <b>(O)</b> .
Column 20	Blank.
Columns 21 to 33	Name of loading station (generally departure station) in 17 characters, flush left <b>(O)</b> .
Column 34	Blank.
Columns 35 to 39	Date of unloading (day of arrival) in the format "dd/mm" or "dd.mm" (DD = day, MM = month) - cf. element 21D of message 918-1 <b>(C)</b> .
Column 40	Blank.
Columns 41 to 46	Start of unloading period in the format "hh.mm" (h = hours, m = minutes) or "hh:mm" within the 24-hour system - cf. element 41F of message 918-1 <b>(C)</b> .
Column 47	Blank.
Columns 48 to 52	End of unloading period in the format "hh.mm" (h = hours, m = minutes) or "hh:mm" within the 24-hour system - cf. element 41G of message 918-1 <b>(C)</b> .
Column 53	Blank.
Columns 54 to 71	Name of unloading station (generally the arrival station) in 17 characters, flush left <b>(C)</b> .
or	
Columns 35 to 71	Available to RUs for printing information about the vehicles carried <b>(F)</b> .
Column 72	Blank.

l l



<u>FIELD 6</u>	Details of vehicle(s) and any specific features (applicable tariff or tariffs)
Row M	Details of vehicle loaded (motor car or motorcycle)
Column 1	Blank.
Columns 2 to 5	Indication: "CAR" or "MOTORCYCLE" (O).
Column 6	Blank.
Column 7	Letter "L" for length of vehicle (O).
Column 8	Blank.
Columns 9 to 12	Details of length in cm followed by a forward slash "/" (O).
Column 13	Letter "W" for width of vehicle (O).
Column 14	Blank.
Columns 15 to 18	Details of width in cm followed by a forward slash "/" (O).
Column 19	Letter "H" for height of vehicle <b>(O)</b> .
Column 20	Blank.
Columns 21 to 23	Details of height in cm <b>(O)</b> .
or	
Columns 2 to 23	"VEHICLE CATEGORY" number of category - cf. element 29A of message 918-1 (O).
Columns 24 to 37	Blank.
Columns 38 to 43	Indication "HEIGHT:" (C).
Columns 45 to 50	Height in cm <b>(C)</b> .
or	
Columns 24 to 50	Available to RUs for printing information about the vehicles carried <b>(F)</b> .
Row N	Details of trailer
Column 1	Blank.
Columns 2 to 5	Suitable abbreviation "TRA" for trailer (O).
Column 6	Blank.
Column 7	Letter "L" for length of vehicle (O).
Column 8	Blank.
Columns 9 to 12	Details of length in cm followed by a forward slash "/" (O).
Column 13	Letter "W" for width of vehicle (O).
Column 14	Blank.
Columns 15 to 18	Details of width in cm followed by a forward slash "/" (O).
Column 19	Letter "H" for height of vehicle <b>(O)</b> .
Column 20	Blank.
Columns 21 to 23	Details of height in cm <b>(O)</b> .
or	
Columns 2 to 23	"TRAILER CATEGORY" number of category - cf. element 45A of message 918-1 (O).
Columns 24 to 26	Blank.
Columns 37 to 51	Available to RUs for printing information about the vehicles carried <b>(F)</b> .

I



Rows M/N	
Columns 27 to 51	Specific information concerning the loaded vehicle which the passenger needs to be able to check for insurance purposes, e.g.: "MOTOR CAR WITH ROOF ATTACHMENT" or "MOTOR CAR WITH FABRIC ROOF" or "LUGGAGE RACK EMPTY" or "LUGGAGE RACK LOADED" or "SURFBOARD(S)" carried and their number ( <b>C</b> , <b>O</b> ).
Row O	Details of motorcycle, if applicable, or else additional details of vehicle(s) loaded
Column 1	Blank.
Columns 2 to 51	Indication: "MOTORCYCLE" or "MOTORCYCLE WITH SIDE-CAR" or "BOAT" or "MOTOR CAR WITH ROOF WIDTH UP TO 135 CM" (design type A1, e.g. saloon car, estate car) or "MOTOR CAR WITH ROOF WIDTH UP TO 155 CM" (design type A2, e.g. jeep, van, minibus) or "MOTOR CAR WITH TRAILER" <b>(C, O)</b> .
or	
Columns 2 to 23	"BOAT CATEGORY" number of category - cf. element 29B of message 918-1 (O).
Columns 24 to 26	Blank.
Columns 27 to 51	Indication of special tariffs (i.e. "SPECIAL OFFER") - cf. element 42A of message 918-1 (O).
FIELD 7	Details of purchase currency and price per ticket
	The general terms and conditions apply (see point 2.1.7 - page 7).

#### 2.14.2 - Administrative details

FIELD 8 The general terms and conditions apply (see points 2.1.8 - page 8 or 2.1.9 page 9).

The details required are printed.

#### Specimen RCT2 "ACCOMPANIED VEHICLE COUPON" 2.14.3 -

#### 2.14.3.1 - Specimen RCT2 "ACCOMPANIED VEHICLE COUPON", version 1

Point A.14.1 - page 109 - Specimen No. 25.

#### 2.14.3.2 - Specimen RCT2 "ACCOMPANIED VEHICLE COUPON", version 2

Point A.14.2 - page 110 - Specimen No. 26.

L

L



## 2.15 - Eurail Pass

#### 2.15.1 - Eurail Pass alone

#### 2.15.1.1 - Commercial information (all details shall be written in English)

<u>FIELD 1</u>	
Row A	
Column 1	Blank.
Columns 2 to 14	Acronym or logo of the RU responsible for issuing the paper document (O).
Column 15	Blank.
Columns 16 to 46	Name of the RCT2 "EURAIL + OFFER", flush left (O).
Column 47	Blank.
Columns 48 to 51	Indication: "NAME", flush left (O).
Column 52	Blank. For RUs operating with a tear-off feature at column 52, this position corresponds to the perforation.
Row B	
Column 1	Blank.
Columns 2 to 14	Acronym or logo of the RU responsible for issuing the paper document (possible continuation of row A, otherwise blank) <b>(C)</b> .
Column 15	Blank.
Columns 16 to 30	Description of the offer (continuation of row A).
Column 31	Blank.
Columns 32 to 51	Indication: "COUNTRY OF RESIDENCE", flush left. In case of a Saver Pass "COUNTRY/PASSPORT" ( <b>O</b> ).
Column 52	Blank. For RUs operating with a tear-off feature at column 52, this position corresponds to the perforation.
Row C	
Column 1	Blank.
Columns 2 to 4	"CIV" acronym <b>(O)</b> .
Column 5	Blank.
Columns 6 to 9	RICS code of the issuing RU, flush right (O).
Column 10	Blank.
Columns 11 to 12	Abbreviation "AG" for tickets issued by travel agencies (C).
Column 15	Blank.
Columns 16 to 39	Description of the offer (possibly continuation of rows A and B).
Column 40	Blank.
Columns 41 to 51	Indication: "PASSPORT NO". In case of a "SAVER PASS": blank (O).
Column 52	Blank.



Row D	
Column 1	Blank.
Columns 2 to 11	"FIRST DAY:" <b>(O)</b> .
Columns 12 to 21	Indication of the travel document's validity, in the following format: "
	DD/MM/YYYY" (DD = day, MM = month and YY or YYYY = year) (0). In case of open-date Pass: "//".
	RUs which cannot print the year using 4 figures may continue to use 2.
Column 22	Blank.
Columns 23 to 31	"LAST DAY:" <b>(O)</b> .
Columns 32 to 41	Indication of the travel document's validity, in the following format: "DD/MM/YYYY" (DD = day, MM = month and YY or YYYY = year) (0). In case
	of open-date Pass: "//".
	RUs which cannot print the year using 4 figures may continue to use 2.
Columns 42 to 52	Blank.
Columns 53 to 71	Indication of the number of passengers in the following format: "0X ADULTS" or "0X CHILDREN" ( <b>O</b> )
Column 72	Blank.
<u>FIELD 2</u>	Indication of the surname/first name of the passenger, the country of residence and the pass number (and the number of passengers field 1, row D)
FIELD 2 Row A	residence and the pass number
	residence and the pass number
Row A	residence and the pass number (and the number of passengers field 1, row D)
Row A	<ul> <li>residence and the pass number</li> <li>(and the number of passengers field 1, row D)</li> <li>Customer's surname and first name, flush left (O).</li> <li>Preceding the name, either "MS" to indicate a female passenger or "MR" to</li> </ul>
Row A	<ul> <li>residence and the pass number (and the number of passengers field 1, row D)</li> <li>Customer's surname and first name, flush left (O).</li> <li>Preceding the name, either "MS" to indicate a female passenger or "MR" to indicate a male passenger, should be entered.</li> <li>Some RUs print the first name before the surname. This is a matter for the issuing RU to decide. However, where the entry is too long, it is the first name that must be truncated so that the surname can be entered in full. In case of a</li> </ul>
<b>Row A</b> Columns 53 to 71	<ul> <li>residence and the pass number (and the number of passengers field 1, row D)</li> <li>Customer's surname and first name, flush left (O).</li> <li>Preceding the name, either "MS" to indicate a female passenger or "MR" to indicate a male passenger, should be entered.</li> <li>Some RUs print the first name before the surname. This is a matter for the issuing RU to decide. However, where the entry is too long, it is the first name that must be truncated so that the surname can be entered in full. In case of a SAVER PASS: "SEE CONTROL VOUCHER".</li> </ul>
<b>Row A</b> Columns 53 to 71 Column 72	<ul> <li>residence and the pass number (and the number of passengers field 1, row D)</li> <li>Customer's surname and first name, flush left (O).</li> <li>Preceding the name, either "MS" to indicate a female passenger or "MR" to indicate a male passenger, should be entered.</li> <li>Some RUs print the first name before the surname. This is a matter for the issuing RU to decide. However, where the entry is too long, it is the first name that must be truncated so that the surname can be entered in full. In case of a SAVER PASS: "SEE CONTROL VOUCHER".</li> </ul>
Row A Columns 53 to 71 Column 72 Row B	<ul> <li>residence and the pass number (and the number of passengers field 1, row D)</li> <li>Customer's surname and first name, flush left (O).</li> <li>Preceding the name, either "MS" to indicate a female passenger or "MR" to indicate a male passenger, should be entered.</li> <li>Some RUs print the first name before the surname. This is a matter for the issuing RU to decide. However, where the entry is too long, it is the first name that must be truncated so that the surname can be entered in full. In case of a SAVER PASS: "SEE CONTROL VOUCHER".</li> <li>Blank.</li> <li>Country of residence. In case of a SAVER PASS: "SEE CONTROL</li> </ul>
Row A Columns 53 to 71 Column 72 Row B Columns 53 to 71	<ul> <li>residence and the pass number (and the number of passengers field 1, row D)</li> <li>Customer's surname and first name, flush left (O).</li> <li>Preceding the name, either "MS" to indicate a female passenger or "MR" to indicate a male passenger, should be entered.</li> <li>Some RUs print the first name before the surname. This is a matter for the issuing RU to decide. However, where the entry is too long, it is the first name that must be truncated so that the surname can be entered in full. In case of a SAVER PASS: "SEE CONTROL VOUCHER".</li> <li>Blank.</li> <li>Country of residence. In case of a SAVER PASS: "SEE CONTROL VOUCHER" (O).</li> </ul>
Row A Columns 53 to 71 Column 72 Row B Columns 53 to 71 Column 72	<ul> <li>residence and the pass number (and the number of passengers field 1, row D)</li> <li>Customer's surname and first name, flush left (O).</li> <li>Preceding the name, either "MS" to indicate a female passenger or "MR" to indicate a male passenger, should be entered.</li> <li>Some RUs print the first name before the surname. This is a matter for the issuing RU to decide. However, where the entry is too long, it is the first name that must be truncated so that the surname can be entered in full. In case of a SAVER PASS: "SEE CONTROL VOUCHER".</li> <li>Blank.</li> <li>Country of residence. In case of a SAVER PASS: "SEE CONTROL VOUCHER" (O).</li> </ul>



FIELD 3	
Rows E/F	Entry of non-variable data.
Columns 1 to 72	Blank (no text required).
	RU using pre-printed tickets or templates may leave the text in rows E and F unchanged.
Row G	Entry of variable data.
Column 1	Blank.
Columns 2 to 6	Invalidate field by entering an asterisk (O).
Column 7	Blank.
Columns 8 to 12	Invalidate field by entering an asterisk (O).
Column 13	Blank.
Columns 14 to 51	Type of EURAIL PASS ( <b>O)</b> .
	In case of a EURAIL SELECTPASS: the countries in which the pass is valid. In case of a EURAIL "GLOBAL PASS", the full name of the offer has to be repeated.
Row H	
Column 1	Blank.
Columns 2 to 6	Invalidate field by entering an asterisk (O).
Column 7	Blank.
Columns 8 to 12	Invalidate field by entering an asterisk (O).
Column 13	Blank.
Columns 14 to 51	Cont. of the type of EURAIL PASS. The text in columns 14 to 51 of rows G and H should be joined together in such a way that the names of the countries are not divided (there will be different lengths of information due to the country combinations). For EURAIL "GLOBAL PASS" the area should be invalidated by asterisks <b>(O)</b> .
Rows G/H	
Column 52	Blank.
Columns 53 to 57	Invalidate field by entering an asterisk <b>(O)</b> .
Column 58	Blank.
Columns 59 to 63	Invalidate field by entering an asterisk (O).
Column 64	Blank.
FIELD 4	Indication of class of travel. Field 4 is boxed off for added emphasis
Rows E/F	
Columns 65 to 66	Blank.
Columns 67 to 71	Indication: "CLASS" (O).
Column 72	Blank.
Row G	
Columns 67 to 71	Indication of class, centred <b>(O)</b> .
Column 72	Blank.



<u>FIELD 5</u>	Indication regarding the validity of the pass
Rows I/J/K/L	Indication regarding the validity of the EURAIL Pass and validation
Row I	
Columns 1 to 72	Blank.
Row J	
Columns 1 to 8	Blank.
Columns 9 to 52	Indication of the number of days of validity if Flexipass, otherwise blank (O).
Columns 53 to 55	Blank.
Columns 56 to 71	Indication: "VALIDATED".
Column 72	Blank.
Row K	
Column 1	Blank.
Columns 2 to 7	If Flexipass, indication: "DAY:".
Column 8	Blank.
Columns 9 to 53	If Flexipass, a number of fields according to the validity of the pass for the indication of the respective travel dates, separated by a slash <b>(O)</b> .
Columns 54 to 55	Blank.
Columns 56 to 71	Date of issue (O).
Column 72	Blank.
Row L	
Column 1	Blank.
Columns 2 to 7	Indication: "MONTH:".
Column 8	Blank.
Columns 9 to 53	If Flexipass, a number of fields according to the validity of the pass for the indication of the respective travel months, separated by a slash <b>(O)</b> .
Column 54	Blank.
Columns 55 to 71	Issuing office (O).
Column 72	Blank.
FIELD 6	Indication of the tariff applied and possible conditions of use
Row M	
Columns 1 to 52	Blank.
Columns 53 to 71	If necessary (Exchange) the indication "EXCHANGE NO REFUND".
Column 72	Blank.
Rows N/O	
Column 1	Blank.
Columns 2 to 51	Special tariff indications such as:
	"THIS COUPON IS ONLY VALID WITH EURAIL COVER AND PASSPORT. PLEASE SEE CONDITIONS OF USE" <b>(O)</b> .
Column 52	Blank.



# FIELD 7Indication of the currency applied and the price per passThe general terms and conditions apply, see point 2.1.7 - page 7

#### 2.15.1.2 - Administrative information

FIELD 8	The general terms and conditions apply, see points 2.1.8 - page 8 or 2.1.9 - page 9
	The necessary indications are printed.
Columns 64 to 71	The tickets are numbered.
	In case of a EURAIL Pass alone: "PAGE 1/1".
	When accompanied by a Control Voucher: "PAGE 1/2".

#### 2.15.2 - Control Voucher

#### 2.15.2.1 - Commercial information (all details shall be written in English)

#### <u>FIELD 1</u>

Row A	
Column 1	Blank.
Columns 2 to 14	Acronym or logo of the RU responsible for issuing the paper document (O).
Column 15	Blank.
Columns 16 to 30	"CONTROL VOUCHER", flush left <b>(O)</b> .
Columns 31 to 52	Blank.
Row B	
Column 1	Blank.
Columns 2 to 14	Acronym or logo of the RU responsible for issuing the paper document (possible continuation of row A, otherwise blank) <b>(C)</b> .
Column 15	Blank.
Columns 16 to 51	Description of the offer (O).
Column 52	Blank. For RUs operating with a tear-off feature at column 52, this position corresponds to the perforation.
Row C	
Column 1	Blank.
Columns 2 to 4	"CIV" acronym <b>(O)</b> .
Column 5	Blank.
Columns 6 to 9	RICS code of the issuing RU, flush right (O).
Column 10	Blank.
Columns 11 to 12	Abbreviation "AG" for tickets issued by travel agencies (C).
Column 15	Blank.
Columns 16 to 51	Description of the offer (O).
Column 52	Blank.



Blank.
Indication: "EURAIL SELECT PASS XXXXXXXXXXX IS ONLY VALID WITH THIS CONTROL VOUCHER" (O).
This concerns either the pre-printed number of the ticket or a number which is electronically attributed by the system.
Blank.
Indications regarding the number of passengers
Blank.
Indication of the number of passengers in the following format: . "0X ADULTS" or "0X ADULTS/0X CHILDREN" <b>(O)</b>
Corresponds with field 1, row D of the "EURAILPASS" itself. Blank.
Entry of non-variable data.
Blank.
RU using pre-printed tickets or templates may leave the text in the rows E and F unchanged.
Entry of variable data.
Blank.
Invalidate field by entering an asterisk <b>(O)</b> .
Blank.
Invalidate field by entering an asterisk <b>(O)</b> . Blank.
Conditions of use: "TRAVEL ONLY PERMITTED ON PRESENTATION" (0).
Conditions of use. Inverse one of entime on the Sentration (C).
Blank.
Invalidate field by entering an asterisk <b>(O)</b> .
Blank.
Invalidate field by entering an asterisk <b>(O)</b> .
Blank.
Continuation of the conditions of use of row G: "OF THE EURAILPASS AND CONTROL VOUCHER" (O).



Rows G/H	
Column 52	Blank.
Columns 53 to 57	Invalidate field by entering an asterisk (O).
Column 58	Blank.
Columns 59 to 63	Invalidate field by entering an asterisk (O).
Column 64	Blank.
FIELD 4	Indication of class travel. Field 4 is boxed-off for added emphasis
Rows E/F	
Columns 65 to 66	Blank.
Columns 67 to 71	Indication: "CLASS" (O).
Column 72	Blank.
Row G	
Columns 67 to 71	Indication of class, centred <b>(O)</b> .
Column 72	Blank.
FIELD 5	Entries regarding the validity of the pass
Rows I/J/K/L	Indication of surnames/first names of the passengers, passport numbers, country of residence and validation
Row I	
Column 1	Blank.
Columns 2 to 7	Indication: "NAMES:" (O).
Columns 8 to 22	Blank.
Columns 23 to 34	Indication: "PASSPORT-NO:" (0).
Column 35	Blank.
Columns 36 to 45	Indication: "COUNTRY OF" (0).
Columns 46 to 72	Blank.
Row J	
Column 1	Blank.
Columns 2 to 34	The indications on row I are underlined (C).
Columns 36 to 45	Indication: "RESIDENCE:" (0).
Columns 46 to 55	Blank.
Columns 56 to 71	Indication: "VALIDATED" (O).
Column 72	Blank.
Row K	
Column 1	Blank.
Columns 2 to 21	Surname and first name of the 1st passenger (O).
	Preceding the name, either "MS" to indicate a female passenger or "MR" to indicate a male passenger, should be entered <b>(O)</b> .
Column 22	Blank.
Columns 23 to 34	Passport number of the 1st passenger (O).
Column 35	Blank.



• • • • • •	
Columns 36 to 51	Country of residence of the 1st passenger (C).
Columns 52 to 56	Blank.
Columns 57 to 71	For RU printing the date of issue, otherwise blank.
Column 72	Blank.
Row L	
Column 1	Blank.
Columns 2 to 20	Surname and first name of the 2nd passenger <b>(O)</b> . Preceding the name, either "MS" to indicate a female passenger or "MR" to indicate a male passenger, should be entered.
Columns 21 to 22	Blank.
Columns 23 to 34	Passport number of the 2nd passenger (O).
Column 35	Blank.
Columns 36 to 51	Country of residence of the 2nd passenger (O).
Columns 52 to 54	Blank.
Columns 55 to 71	For RU printing the issuing office, otherwise blank.
Column 72	Blank.
	Indications regarding the 3rd 4th and 5th passenger
<u>FIELD 6</u> Rows M/N/O	Indications regarding the 3rd, 4th and 5th passenger
Rows M/N/O	
Rows M/N/O Column 1	Blank.
Rows M/N/O	
Rows M/N/O Column 1	Blank. Surname and first name of the 3rd/4th/5th passenger ( <b>O</b> ). Preceding the name, either "MS" to indicate a female passenger or "MR" to
Rows M/N/O Column 1 Columns 2 to 20	Blank. Surname and first name of the 3rd/4th/5th passenger <b>(O)</b> . Preceding the name, either "MS" to indicate a female passenger or "MR" to indicate a male passenger, should be entered.
Rows M/N/O Column 1 Columns 2 to 20 Columns 21 to 22	Blank. Surname and first name of the 3rd/4th/5th passenger <b>(O)</b> . Preceding the name, either "MS" to indicate a female passenger or "MR" to indicate a male passenger, should be entered. Blank.
Rows M/N/O Column 1 Columns 2 to 20 Columns 21 to 22 Columns 23 to 34	Blank. Surname and first name of the 3rd/4th/5th passenger ( <b>O</b> ). Preceding the name, either "MS" to indicate a female passenger or "MR" to indicate a male passenger, should be entered. Blank. If applicable passport number of the 3rd/4th/5th passenger ( <b>O</b> ).
Rows M/N/O Column 1 Columns 2 to 20 Columns 21 to 22 Columns 23 to 34 Column 35	<ul> <li>Blank.</li> <li>Surname and first name of the 3rd/4th/5th passenger (O).</li> <li>Preceding the name, either "MS" to indicate a female passenger or "MR" to indicate a male passenger, should be entered.</li> <li>Blank.</li> <li>If applicable passport number of the 3rd/4th/5th passenger (O).</li> <li>Blank.</li> </ul>
Rows M/N/O Column 1 Columns 2 to 20 Columns 21 to 22 Columns 23 to 34 Column 35 Columns 36 to 51	<ul> <li>Blank.</li> <li>Surname and first name of the 3rd/4th/5th passenger (O).</li> <li>Preceding the name, either "MS" to indicate a female passenger or "MR" to indicate a male passenger, should be entered.</li> <li>Blank.</li> <li>If applicable passport number of the 3rd/4th/5th passenger (O).</li> <li>Blank.</li> <li>If applicable country of residence of the 3rd/4th/5th passenger (O).</li> </ul>
Rows M/N/O Column 1 Columns 2 to 20 Columns 21 to 22 Columns 23 to 34 Column 35	<ul> <li>Blank.</li> <li>Surname and first name of the 3rd/4th/5th passenger (O).</li> <li>Preceding the name, either "MS" to indicate a female passenger or "MR" to indicate a male passenger, should be entered.</li> <li>Blank.</li> <li>If applicable passport number of the 3rd/4th/5th passenger (O).</li> <li>Blank.</li> <li>If applicable country of residence of the 3rd/4th/5th passenger (O).</li> <li>Indications of the currency regarding the price per pass</li> </ul>
Rows M/N/O Column 1 Columns 2 to 20 Columns 21 to 22 Columns 23 to 34 Column 35 Columns 36 to 51	<ul> <li>Blank.</li> <li>Surname and first name of the 3rd/4th/5th passenger (O).</li> <li>Preceding the name, either "MS" to indicate a female passenger or "MR" to indicate a male passenger, should be entered.</li> <li>Blank.</li> <li>If applicable passport number of the 3rd/4th/5th passenger (O).</li> <li>Blank.</li> <li>If applicable country of residence of the 3rd/4th/5th passenger (O).</li> <li>Indications of the currency regarding the price per pass</li> <li>The columns designated for the price of the pass have to be invalidated by</li> </ul>
Rows M/N/O Column 1 Columns 2 to 20 Columns 21 to 22 Columns 23 to 34 Column 35 Columns 36 to 51	<ul> <li>Blank.</li> <li>Surname and first name of the 3rd/4th/5th passenger (O).</li> <li>Preceding the name, either "MS" to indicate a female passenger or "MR" to indicate a male passenger, should be entered.</li> <li>Blank.</li> <li>If applicable passport number of the 3rd/4th/5th passenger (O).</li> <li>Blank.</li> <li>If applicable country of residence of the 3rd/4th/5th passenger (O).</li> <li>Indications of the currency regarding the price per pass</li> </ul>
Rows M/N/O Column 1 Columns 2 to 20 Columns 21 to 22 Columns 23 to 34 Column 35 Columns 36 to 51	<ul> <li>Blank.</li> <li>Surname and first name of the 3rd/4th/5th passenger (O).</li> <li>Preceding the name, either "MS" to indicate a female passenger or "MR" to indicate a male passenger, should be entered.</li> <li>Blank.</li> <li>If applicable passport number of the 3rd/4th/5th passenger (O).</li> <li>Blank.</li> <li>If applicable country of residence of the 3rd/4th/5th passenger (O).</li> <li>Indications of the currency regarding the price per pass</li> <li>The columns designated for the price of the pass have to be invalidated by asterisks (O).</li> </ul>

FIELD 8	The general terms and conditions apply, see point 2.1.8 - page 8 or 2.1.9 - page 9
	The necessary indications are printed.
Columns 64 to 71	The tickets are numbered. Control Voucher: "PAGE 2/2".



#### 2.15.3 -**RCT2 "EURAILPASS"**

#### 2.15.3.1 - Specimen of RCT2 "EURAILPASS" alone

Point A.15.1 - page 111 - Specimen No. 27.

#### 2.15.3.2 - Specimen of RCT2 "CONTROL VOUCHER"

Point A.15.2 - page 112 - Specimen No. 28.

#### 2.16 - Travel Voucher for compensation

#### 2.16.1 - Commercial information

The travel voucher shall be produced in duplicate. Part 1 shall be given to the passenger. Part 2 shall be filed and used for audits and clearing operations.

#### FIELD 1

#### Row A

Column 1	Blank.
Columns 2 to 14	Acronym or logo of the RU responsible for issuing the paper document (O).
Columns 15 to 18	Blank.
Columns 19 to 51	Name of the RCT2 "TRAVEL VOUCHER", flush left (O).
Column 52	Blank. For RUs operating with a tear-off feature at column 52, this position corresponds to the perforation.
Row B	
Column 1	Blank.
Columns 2 to 14	Acronym or logo of the RU responsible for issuing the paper document (possible continuation of row A, otherwise leave blank) <b>(C)</b> .
Columns 15 to 18	Blank.
Columns 19 to 51	Name of the RCT2 (continuation of row A), if RUs must supply this information in a second language.
Column 52	Blank. For RUs operating with a tear-off feature at column 52, this position corresponds to the perforation.
Row C	
Column 1	Blank.
Columns 2 to 4	"CIV" acronym <b>(O)</b> .
Column 5	Blank.
Columns 6 to 9	RICS code of the issuing RU, flush right (O).
Columns 10 to 18	Blank.
Columns 19 to 51	Description of the offer in English "VOUCHER" (O).
Column 52	Blank. For RUs operating with a tear-off feature at column 52, this position corresponds to the perforation.

Ο



Row D	
Column 1	Blank.
Columns 2 to 51	Indication: "VALID TO:" <b>(O)</b> and indication of the travel voucher's validity, in the following format: "DD/MM/YYYY" (DD = day, MM = month and YY or YYYY = year) <b>(O)</b> .
Column 52	Blank. For RUs operating with a tear-off feature at column 52, this position corresponds to the perforation.
FIELD 2	Indication of the surname/first name of the passenger and the country of residence
Row A	
Columns 53 to 71	Passenger's surname and first name, flush left (O).
	Some RUs print the first name before the surname. This is a matter for the issuing RU to decide. However, where the entry is too long, it is the first name that must be truncated so that the surname can be entered in full.
Column 72	Blank.
Row B	
Columns 53 to 71	Country of residence <b>(O)</b> .
Column 72	Blank.
FIELD 3	
Rows E/F	Entry of non-variable data.
Columns 1 to 72	Blank (no text required).
	RU using pre-printed tickets or templates may leave the text in rows E and F unchanged.
Rows G/H	Entry of variable data.
Column 1	Blank.
Columns 2 to 6	Invalidate field by entering an asterisk <b>(O)</b> .
Column 7	Blank.
Columns 8 to 12	Invalidate field by entering an asterisk <b>(O)</b> .
Column 13	Blank.
Columns 14 to 51	Invalidate field by entering an asterisk <b>(O)</b> .
Column 52	Blank.
	Diam.
Columns 53 to 57	Invalidate field by entering an asterisk <b>(O)</b> .
Column 58	
Column 58 Columns 59 to 63	Invalidate field by entering an asterisk <b>(O)</b> . Blank. Invalidate field by entering an asterisk <b>(O)</b> .
Column 58	Invalidate field by entering an asterisk <b>(O)</b> . Blank.



#### FIELD 4

Indication of class of travel. Field 4 is printed separately from the other data in order to make this information stand out more clearly

#### Rows E/F

Columns 65 to 66	Blank.
Columns 67 to 71	Indication: "CLASS" (O).
Column 72	Blank.
Rows G/H	
Column 67 to 71	Invalidate field by entering an asterisk (O).
Column 72	Blank.

#### FIELD 5 Indication regarding the conditions of use of the Travel Voucher

Rows I/J/K/L	
Column 1	Blank.
Columns 2 to 71	Conditions of use in national language(s) and English.
Column 72	Blank.

## <u>FIELD 6</u> Indication of carriers concerned. These indications shall not be mentioned in Part 1 (to be given to the passenger)

#### Row M

Column 1	Blank.
Columns 2 to 51	Indication in national language(s) "CARRIERS".
Columns 52 to 72	Blank.
Rows N/O	
Version 1	RUs which are able to enter carrier indications by machine.
Column 1	Blank.
Columns 2 to 51	Indication of RICS code of carriers concerned (O).
Column 52	Blank.
Version 2	RUs which are unable to enter carrier indications by machine.
Column 1	Blank.
Columns 2 to 51	Fields separated by forward slashes to allow manual entry of carriers (O).
Column 52	Blank.

## FIELD 7Indication of the currency applied and the price per travel documentThe general terms and conditions apply, see point 2.1.7 - page 7



#### 2.16.2 - Service information

FIELD 8The general terms and conditions apply, see points 2.1.8 - page 8 or 2.1.9 -<br/>page 9.

The necessary indications are printed.

#### 2.16.3 - Specimen of RCT2 "TRAVEL VOUCHER" tickets

#### 2.16.3.1 - Specimen of RCT2 "TRAVEL VOUCHER" tickets, version 1

Point A.16.1 - page 113 - Specimen No. 29.

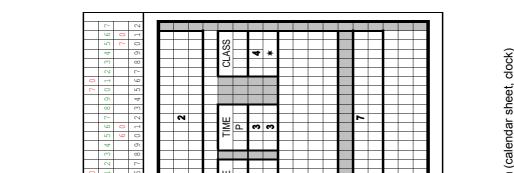
#### 2.16.3.2 - Specimen of RCT2 "TRAVEL VOUCHER" tickets, version 2

Point A.16.2 - page 114 - Specimen No. 30.

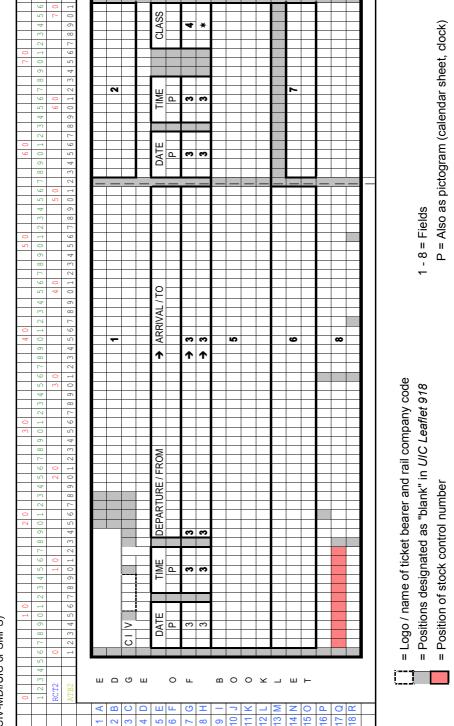


## **Appendix A - Specimen Travel Documents RCT2**

#### **General characteristics of RCT2** A.1 -



#### Specimen No. 1: Grid indicating Fields, Rows and Columns A.1.1 -



(CIV-MDI/UIC or SMPS)



Explanatory no	otes to the grid of columns, rows and superimposed fields:
Field 1:	Commercial information Rows A to C, columns 2 to 51, row D, columns 2 to 71 (rows A/B, columns 2 to 4 = company, row C, columns 6 to 9 = RU code)
Field 2:	Name/first name of passenger as well as number of adults and children Rows A to C, columns 53 to 71
Field 3	Particulars of the itinerary reserved, date and time of departure, date and time of arrival Rows E and F, columns 2 to 63 for non-variable information, Row G, columns 2 to 63 for variable data
Field 4:	Class of coach Rows E and F, columns 67 to 71 for non-variable information, Row G, columns 67 to 71 for variable data
Field 3 and 4:	Row H, columns 2 to 71, second segment
Field 5:	Details of train, carriage and seats/berths reserved Rows I to L, columns 1 and 72 "blank" on ticket (represented model "TICKET + RESERVATION")
Field 6:	Tariffs applied (no abbreviations), terms and conditions of use Rows M, N and O: row M, columns 2 to 71, row N and O, columns 2 to 51
Field 7:	Purchase currency and amount per ticket Rows N and O, columns 53 to 71
Field 8:	Administrative information Rows P, Q and R

A.1.2 -	Specimen N	o. 2: Stock (Fields 7 and 8) - Version 1
		$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$
		Image: constraint of the second straint of the second str
Row P: Row Q:	Columns 2 to 15 Columns 17 to 26 Columns 2 to 12 Columns 14 to 30	Reservation reference number - Control number PNR information Stock number (orange field) Issuing office 17 characters)
Row R:	Columns 2 to 12 Columns 14 to 26 Columns 31 to 35 Columns 37 to 46 Columns 48 to 51	Accounting number of issuing system / stock number Issuing office number or department name UIC code of issuing office Date of issue Time of issue



A.1.3 -	Specimen N	o. 3 : Stock (Fields 7 and 8) - Version 2
		Cryption carbon       Eagle of the formulation of
Row P: Row Q: Row R:	Columns 29 to 42 Columns 29 to 39 Columns 53 to 71 Columns 14 to 27 Columns 29 to 34 Columns 36 to 40 Columns 42 to 51	Reservation reference number - Control number Accounting number of issuing system / Stock number PNR information Issuing office Date of issue Time of issue Issuing office / terminal number or department name

Row S: Columns 13 to 27 Stock number (orange field)

918-2 0

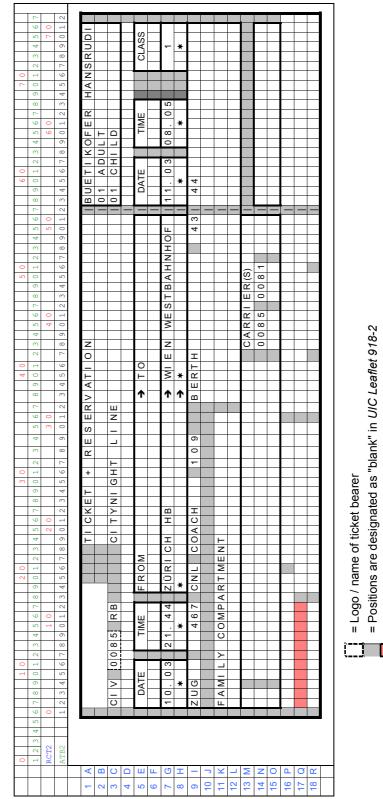




I



#### Specimen No. 4: RCT 2 "TICKET + RESERVATION" - Version 1 A.2.1 -



(CIV-MDI/UIC or SMPS)

= Positions are designated as "blank" in UIC Leaflet 918-2

= Orange field for stock control number

$ \begin{bmatrix} \mathbb{R} \\ \mathbb{R}$	$ \begin{bmatrix} 1 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\$	1       1       2       2       5       1       2       5       1       2       5       1       2       5       1       2       5       1       2       5       1       2       5       1       2       5       1       2       5       1       2       5       1       2       5       1       2       5       1       2       5       1       2       5       1       2       5       1       2       5       1       2       5       1       2       5       1       2       5       1       2       3       5       5       1       2       3       5       5       1       2       3       5       5       1       2       3       5       5       1       2       3       5       5       1       2       3       5       5       1       2       3       5       5       1       2       3       5       1       2       3       5       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1	A.2.2 -	Speci	7         0         1	RCT 2 "TICKET + RESERVATION" - Version
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	0       0			2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 6 6 0 1 1 2 3 6 6 0 1 1 2 3 6 6 0 1 1 2 3 6 6 0 1 1 2 3 6 6 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N     N
	2 3 4 5 6 7 8 9 0 1 2 3 4 5 2 3 4 5 6 7 8 9 0 1 2 3 4 5 7 8 9 0 1 2 3 4 5 7 8 9 0 1 2 3 4 5 7 1 1 C H H B 7 1 1 C K E T 7 1 0 0 1 2 3 4 5 7 1 0 0 1 2 3 4 5 7 1 1 C H H B 7 1 0 0 0 1 2 3 4 5 7 1 1 0 0 0 0 0 7 1 1 0 0 0 0 7 1 0 0 0 0 7 1 1 0 0 0 0 7 1 0 0 0 7 1 0 0 0 0 7 1 0 0 0 0 7 1 0 0 0 7 1 0 0 0 7 1 0 0 0 0 7 1 0 0 0 0 7 1 0 0 0 0 7 1 0 0 0 0 0 7 1	1     1     0     1     0 <td></td> <td></td> <td>7 8 9 0 1 2 3 4 5 6 7 8 9 0 5 2 3 4 5 6 7 8 9 0 1 2 2 3 4 5 6 7 8 9 0 2 2 3 4 5 6 7 8 9 9 0 1 2 2 3 4 5 6 7 8 9 0 1 2 2 3 4 5 6 7 8 9 0 1 2 2 3 4 5 8 9 9 0 1 2 2 3 4 5 8 9 9 0 1 2 2 3 3 4 5 8 9 9 0 1 2 2 3 3 4 5 8 9 9 0 1 2 2 3 4 5 8 9 9 0 1 2 2 3 4 5 8 9 9 0 1 2 2 3 4 5 8 9 9 0 1 2 2 3 4 5 8 9 9 0 1 2 2 3 4 5 8 9 9 0 1 2 2 3 4 5 8 9 9 0 1 2 2 3 4 5 8 9 9 0 1 2 2 3 4 5 8 9 9 9 0 1 2 2 3 4 5 8 9 9 9 9 9 9 0 1 2 2 3 4 5 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9</td> <td>□       □</td>			7 8 9 0 1 2 3 4 5 6 7 8 9 0 5 2 3 4 5 6 7 8 9 0 1 2 2 3 4 5 6 7 8 9 0 2 2 3 4 5 6 7 8 9 9 0 1 2 2 3 4 5 6 7 8 9 0 1 2 2 3 4 5 6 7 8 9 0 1 2 2 3 4 5 8 9 9 0 1 2 2 3 4 5 8 9 9 0 1 2 2 3 3 4 5 8 9 9 0 1 2 2 3 3 4 5 8 9 9 0 1 2 2 3 4 5 8 9 9 0 1 2 2 3 4 5 8 9 9 0 1 2 2 3 4 5 8 9 9 0 1 2 2 3 4 5 8 9 9 0 1 2 2 3 4 5 8 9 9 0 1 2 2 3 4 5 8 9 9 0 1 2 2 3 4 5 8 9 9 0 1 2 2 3 4 5 8 9 9 9 0 1 2 2 3 4 5 8 9 9 9 9 9 9 0 1 2 2 3 4 5 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	□       □

yic



#### A.3 - Ticket



(CIV-MDI/U	(CIV-MDI/UIC or SMPS)		single journey	λ.					
0	1 0		2 0	3 0	4 0	5 0	9		7 0
1 2 3 4 5	6 7 8 9 0 1 2 3	3 4 5 6 7 8	9 0 1 2 3 4 5 6 7	8 9 0 1 2 3 4 5 6	7 8 9 0 1 2 3 4	5 6 7 8 9 0 1 2 3	4 5 6 7 8 9 0 1	2 3 4 5 6 7 8 9	0 1 2 3 4 5 6 7
RCT2	0	1 0	2 0	3 0		4 0	5 0	6 0	0 2
ATB2	1 2 3 4 5 6 7 8	3 9 0 1 2 3	4 5 6 7 8 9 0 1 2	3 4 5 6 7 8 9 0 1	2 3 4 5 6 7 8 9	0 1 2 3 4 5 6 7 8	9 0 1 2 3 4 5 6	7 8 9 0 1 2 3 4	5 6 7 8 9 0 1 2
1 A			TI CKE						
2 B									
0 m	0	8 5 R B						CHILD	
4 D	VALID:	0 1	.01.2005 -	28.02.	2005				
5 E	DATE	TIME	FROM		↓ 10		I DATE	TIME	CLASS
9 9									
7 G	*	*	ZÜRICH HB		BUDAPI	EST	*	*	-
8 H	*	*	*		*		*	*	*
9 I	VIA < 11	8 5 >	SHD08*B08	S G < 1 1	8 1 > S A L Z B U R G	HBF* WI	EN*KLEDE	RING*	
10 J	HEGYESH	AL	OM(GR) < 0055>0	5 > G Y Ö R * * * * *					
11 K									
12 L									
13 M									
14 N	CHIL	L D 1 2 -	1 3 Y.						
15 O									
16 P									
17 Q									
18 R									

Logo / name of ticket bearer
 Positions are designated as "blank" in UIC Leaflet 918-2

Collected are designated as evalues in Cross
 Crange field for stock control number

OUT WARD       AND       RET URN       JOURNEY         0 </th <th>URN       JOURNEY         1       URN       JOURNEY         1</th> <th></th> <th></th> <th>3 4 5 6 7</th> <th>6 8</th> <th></th> <th></th> <th></th> <th>CLASS</th> <th>- -</th> <th>v *</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>	URN       JOURNEY         1       URN       JOURNEY         1			3 4 5 6 7	6 8				CLASS	- -	v *							
0011WARD       AND       RETURN       JOURNEY         1       0       1       0       1       0       1       0 <th>OUT WARD       AD       RETURN       JOURNEY         OUT WARD       AND       RETURN       JOURNEY         Image: Second Second</th> <th></th> <th>c T</th> <th>9 0 1</th> <th>4 5 6</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>Ч</th> <th>*</th> <th>-</th> <th></th> <th></th> <th></th> <th></th>	OUT WARD       AD       RETURN       JOURNEY         OUT WARD       AND       RETURN       JOURNEY         Image: Second		c T	9 0 1	4 5 6							Ч	*	-				
OUT WARD       AND       RETURN       JOURNEY         1001 S1       1001 010       1001 010       1001 010       1000 010         1001 010 100       1001 010       1001 010       1000 010       1000 010       1000 010         1001 010 100       1001 010       1000 010       1000 010       1000 010       1000 010       1000 010         1000 010 100       1000 010       1000 010       1000 010       1000 010       1000 010       1000 010       1000 010         1000 010 100       1000 0100       1000 0100       100	OUT WARD       AND       RETURN       JOURNEY         10000       10000       10000       10000		-	567	0 1 2				TIME	•	• *	<u> </u>	N	* * *				
OUT WARD       AND       RETURN       JOURNEY         1       0       1       0       1       0 <td>OUT WARD       AND       RETURN       JOURNEY         OUT WARD       AND       RETURN       JOURNEY         Image: State of the state of the</td> <td></td> <td>c</td> <td>0 1 2</td> <td>567</td> <td></td> <td></td> <td></td> <td>DATE</td> <td>,</td> <td>+ *</td> <td>AUSE</td> <td>* WAR</td> <td>UNAS</td> <td></td> <td></td> <td></td> <td></td>	OUT WARD       AND       RETURN       JOURNEY         OUT WARD       AND       RETURN       JOURNEY         Image: State of the		c	0 1 2	567				DATE	,	+ *	AUSE	* WAR	UNAS				
OUT WARD       AND       RETURN       JOURNEY         100	OLT MARD       RET URN       JOURNEY         1001       AND       RET URN       JOURNEY         1001 </td <td></td> <td>-</td> <td>6 7 8</td> <td>1 2 3</td> <td>-</td> <td>-</td> <td></td> <td></td> <td>-</td> <td></td> <td>NORDI</td> <td>0ZNAN</td> <td>*</td> <td>_</td> <td>_</td> <td> -</td> <td></td>		-	6 7 8	1 2 3	-	-			-		NORDI	0ZNAN	*	_	_	 -	
OUT WARD       AND       RETURN       JOURNEY         10 <td< td=""><td>OUT WARD       AND       RET URN       JOURNEY         10       <td< td=""><td></td><td>¢</td><td>1 2 3 4</td><td>6 7 8 9</td><td></td><td></td><td></td><td></td><td></td><td></td><td>M) * (M</td><td>5 1 &gt; P</td><td>STOK</td><td></td><td></td><td></td><td></td></td<></td></td<>	OUT WARD       AND       RET URN       JOURNEY         10 <td< td=""><td></td><td>¢</td><td>1 2 3 4</td><td>6 7 8 9</td><td></td><td></td><td></td><td></td><td></td><td></td><td>M) * (M</td><td>5 1 &gt; P</td><td>STOK</td><td></td><td></td><td></td><td></td></td<>		¢	1 2 3 4	6 7 8 9							M) * (M	5 1 > P	STOK				
001 WARD       AND       RETURN       JOURNEY         10 10 0       85       A       9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 7 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	OUT WARD       AND       RETURN       JOURNEY         0.01 123 45 6 7 8 9 0 1 2 3 45 6 7 8 9 0 1 2 3 45 6 7 8 9 0 1 2 3 45 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1			7 8 9	2 3 4						0	URΤ	( 1	4 > S				
OUT WARD       AND       RETURN       JOURNEY         1       0       1       0       1       0       1       0 <td>OUT WARD       AND       RETURN       JOURNEY         1001 WARD       AND       RETURN       JOURNEY         1001 12345       12345       12345       12345       12345         1001 12345       12345       12345       12345       12345       12345         1001 085       12345       12345       12345       12345       12345       12345         1101       112345       12345       12345       12345       12345       12345       12345         11105       11105       12345       12345       12345       12345       12345       12345         11105       11105       12345       12345       12345       12345       12345       12345       12345         11105       11105       12345       12345       12345       12345       12345       112345         11105       11105       11105       12345       12345       112345       112345       112345       112345         11105       11105       11105       112345       112345       112345       112345       112345       112345       112345       112345       112345       112345       112345       112355       112555       112555       <td< td=""><td></td><td></td><td>3 4 5</td><td>7 8 9 0</td><td></td><td></td><td></td><td></td><td>-</td><td>Z Z</td><td>RANK</td><td>9) (O</td><td>) &lt; 0 0</td><td></td><td></td><td></td><td></td></td<></td>	OUT WARD       AND       RETURN       JOURNEY         1001 WARD       AND       RETURN       JOURNEY         1001 12345       12345       12345       12345       12345         1001 12345       12345       12345       12345       12345       12345         1001 085       12345       12345       12345       12345       12345       12345         1101       112345       12345       12345       12345       12345       12345       12345         11105       11105       12345       12345       12345       12345       12345       12345         11105       11105       12345       12345       12345       12345       12345       12345       12345         11105       11105       12345       12345       12345       12345       12345       112345         11105       11105       11105       12345       12345       112345       112345       112345       112345         11105       11105       11105       112345       112345       112345       112345       112345       112345       112345       112345       112345       112345       112345       112355       112555       112555 <td< td=""><td></td><td></td><td>3 4 5</td><td>7 8 9 0</td><td></td><td></td><td></td><td></td><td>-</td><td>Z Z</td><td>RANK</td><td>9) (O</td><td>) &lt; 0 0</td><td></td><td></td><td></td><td></td></td<>			3 4 5	7 8 9 0					-	Z Z	RANK	9) (O	) < 0 0				
OUT WARD       AND       RETURN       JOURNEY         1       0       1       2       0       1 <td>OUTWARD       AND       RETURN       JOURNEY         1001       12345       5789012345       5789012345       5789012345       5789012345         1001       12345       12345       12345       12345       12345       12345       12345         1001       12345       12455       12455       12455       12455&lt;</td> <td></td> <td>•</td> <td>8</td> <td>3 4 5</td> <td></td> <td></td> <td></td> <td>⊢</td> <td></td> <td>&gt; B</td> <td>8 0 &gt;</td> <td>υRΤ</td> <td>A ( G</td> <td></td> <td></td> <td></td> <td></td>	OUTWARD       AND       RETURN       JOURNEY         1001       12345       5789012345       5789012345       5789012345       5789012345         1001       12345       12345       12345       12345       12345       12345       12345         1001       12345       12455       12455       12455       12455<		•	8	3 4 5				⊢		> B	8 0 >	υRΤ	A ( G				
MPS)       OUT WARD       AND       RETURN       JOU         7       9       1       0       2       9       1       2       0       1       2         7       9       1       0       1       2       1       0       1       2       0       1       1       1       1       1       1       1       1 </td <td>IC or SMPS) OUT WARD AND RETURN JOU 23 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 2 3 4 5 6 7 8 0 1 2 2 3 1 2 2 3 1 2 2 2 8 0 1 2 2 3 1 2 2 8 0 1 2 2 3 1 2 2 8 0 1 2 2 3 1 2 2 8 0 1 2 2 3 1 2 2 8 0 1 2 2 3 1 2 2 8 0 1 2 2 8 0 1 2 2 8 0 1 2 2 3 1 2 2 8 0 1 2 2 3 1 2 2 8 0 1 2 2 3 1 2 2 8 0 1 2 2 3 1 2 2 8 0 1 2 2 3 1 2 2 8 0 1 2 2 3 1 2 2 8 0 1 2 2 3 1 2 2 8 0 1 2 2 3 1 2 2 8 0 1 2 2 2 8 0 1 2 2 8 0 1 2 2 2 8 0 1 2 2 8 0 1 2 2 2 8 0 1 2 2 8 0 1 2 2 2 8 0 1 2 2 2 8 0 1 2 2 2 8 0 1 2 2 2 8 0 1 2 2 2 8 0 1 2 2 2 8 0 1 2 2 2 8 0 1 2 2 2 8 0 1 2 2 2 8 0 1 2 2 2 8 0 1 2 2 2 8 0 1 2 2 2 8 0</td> <td></td> <td>z</td> <td>3 4 5 6</td> <td>8 9 0 1</td> <td></td> <td></td> <td>2.20</td> <td></td> <td></td> <td></td> <td>B F &lt; 1</td> <td>RANK</td> <td>0 K A</td> <td></td> <td></td> <td></td> <td>918-2</td>	IC or SMPS) OUT WARD AND RETURN JOU 23 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 2 3 4 5 6 7 8 0 1 2 2 3 1 2 2 3 1 2 2 2 8 0 1 2 2 3 1 2 2 8 0 1 2 2 3 1 2 2 8 0 1 2 2 3 1 2 2 8 0 1 2 2 3 1 2 2 8 0 1 2 2 3 1 2 2 8 0 1 2 2 8 0 1 2 2 8 0 1 2 2 3 1 2 2 8 0 1 2 2 3 1 2 2 8 0 1 2 2 3 1 2 2 8 0 1 2 2 3 1 2 2 8 0 1 2 2 3 1 2 2 8 0 1 2 2 3 1 2 2 8 0 1 2 2 3 1 2 2 8 0 1 2 2 3 1 2 2 8 0 1 2 2 2 8 0 1 2 2 8 0 1 2 2 2 8 0 1 2 2 8 0 1 2 2 2 8 0 1 2 2 8 0 1 2 2 2 8 0 1 2 2 2 8 0 1 2 2 2 8 0 1 2 2 2 8 0 1 2 2 2 8 0 1 2 2 2 8 0 1 2 2 2 8 0 1 2 2 2 8 0 1 2 2 2 8 0 1 2 2 2 8 0 1 2 2 2 8 0 1 2 2 2 8 0		z	3 4 5 6	8 9 0 1			2.20				B F < 1	RANK	0 K A				918-2
MPS) OUT WARD AND RETURN 7890123456789012345678 23456789012345678901224 23456789012345678 23456789012345678 2345678901224 2345678901224 2345678901224 2345678901224 2345678901224 2345678901224 2345678901224 2345678901224 24567890124 2456789012 24567890124 2456789012	IIC or SMPS) OUT WARD AND RETURN 22 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 2 2 0 0 5 5 7 7 0 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1		_ ر_	9 0 1	4 5 6	μ		8 .				ΒAD	к (					Leaflet
MPS)       OUT W A RD       A ND       R         7       8       1       2       0       1	IC or SMPS) OUT WARD AND R 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 2 3 4 5 6 7 8 9 0 1 2 2 3 4 5 6 7 8 9 0 1 2 2 3 4 5 6 7 8 9 0 1 2 2 3 4 5 6 7 8 9 0 1 2 2 0 1 2 0 1 1 0 1 0		T U R	5 6 7	0 1 2	I C K		5				SEL	00)	s u w				in <i>UIC</i>
MPS)       OUT W A RD       A         7       8       0       1       2       4       5       6       7       8       9       1       2       4       5       6       7       8       9       1       2       3       4       5       6       7       8       9       1       2       3       4       5       6       7       8       9       1       1       0       1       1       9       1	IIC or SMPS) OUT WARD A 22345678901234567890123456789 22241234567890123456789 2224123456789012345 223456789012345 223456789012345 22456789012345 22547 22547 22547 22547 22547 22547 22547 22547 22547 22548 22547 22548 225548 225548 225548 225548 225548 225548 225548 225548 225548 225548 225557 225548 225557 22557 22557 22557 22557		₽	0 1 2	5 6 7			1.2	Ц	L	u —	10 * Z	⊃ 止	0 L K				"blank"
MPS) OUT W / 7 8 9 0 1 2 3 4 2 3 4 5 6 7 8 9 1 2 3 4 5 6 7 8 9 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7	IIC or SMPS) OUT W / 2 3 4 5 6 7 8 9 0 1 2 3 4 4 5 6 7 8 9 0 1 2 3 4 4 5 6 7 8 9 0 1 2 3 4 4 5 6 7 8 9 0 1 2 3 4 4 5 6 7 8 9 9 0 1 2 3 4 5 6 7 8 9 9 0 1 2 3 4 5 6 7 9 9 9 0 0 0 8 5 1 1 2 8 4 5 6 7 9 9 0 0 0 8 5 1 1 2 8 4 5 6 7 9 9 0 0 0 8 5 1 1 2 8 4 5 6 7 9 9 0 0 0 8 5 1 1 2 8 4 5 6 7 9 9 0 0 0 8 5 1 1 2 8 4 5 6 7 9 9 0 0 0 8 5 1 1 2 8 4 5 6 7 9 9 0 0 0 8 5 1 1 2 8 4 5 6 7 9 9 0 0 0 8 5 1 1 2 8 4 5 6 7 9 9 0 0 0 8 5 1 1 2 8 4 5 6 7 9 9 0 0 0 8 5 1 1 2 8 4 5 6 7 9 9 0 0 0 8 5 1 1 2 8 4 5 6 7 9 9 0 0 0 8 5 1 1 2 8 4 5 6 7 9 0 0 0 8 5 1 1 2 8 4 5 6 7 9 0 0 0 8 5 1 1 2 8 4 5 6 7 9 0 0 0 8 5 1 1 2 8 4 5 6 7 9 0 0 0 8 5 1 1 2 8 4 5 6 7 9 0 0 0 8 5 1 1 2 8 4 5 1 1 1 8 1 1 1 1 8 1 1 1 1 1 1 1 1 1 1			6 7 8	1 2 3		<u>ت</u>	- (				5 > 0L 1	ш	* 0 8				t beare
MPS)         MPS)           0         0         1           0         0         0         1           0         0         0         1           0         0         0         0           0         0         0         0           0         0         0         0           0         0         0         0           0         0         0         0           0         0         0         0           0         0         0         0           0         0         0         0           0         0         0         0	IIC or SMPS)     C       2     3     5     6     7     1       22     3     4     5     6     7     1       22     3     4     5     6     7     1       22     3     4     5     6     7     1       22     3     4     5     6     7     1       23     4     5     6     7     1     2       23     4     5     7     1     2     3     4       24     4     4     4     4     4     4       24     4     4     4     4     4       25     4     5     4     5     4       26     4     4     4     4     4       1     4     4     4     4       1     4     4     4     4       1     4     4     4     4       1     4     4     4     4       1     4     4     4     4       1     4     4     4     4       1     4     4     4     4       4     4     4     4 <t< td=""><td></td><td>N T N A</td><td>2 3 4</td><td>7 8 9</td><td></td><td></td><td>D: 00</td><td>Ē</td><td>,</td><td>*</td><td>&lt; 1 1 8 {</td><td></td><td>SΤ</td><td></td><td></td><td></td><td>of ticke design</td></t<>		N T N A	2 3 4	7 8 9			D: 00	Ē	,	*	< 1 1 8 {		SΤ				of ticke design
	= Logo			7 8 9	2 3 4		>	VALI	DATE	,	+ +	A	⊢ ⊢	I A L				/ name ons are



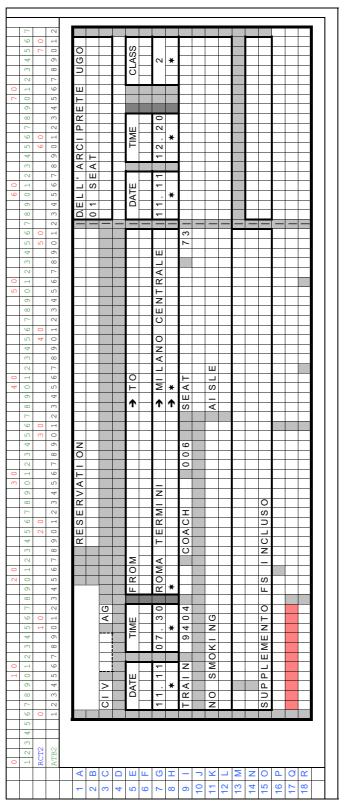


A.3.3 -	Specimen No	0. 8: RC	Г2 "'	ГІСІ	KF	T"	' - R	oun	nd io	urn	ev	 
	opeenien							U UII	ia jo		J	
		5 6 7 7 0 1 2			ω 							
		7 2 3 4 9 9		H	CLASS	2	*					
		8         7         0           8         9         0         1           3         4         5         6					*	* * *	Ħ			
		4 5 6 7 6 0 9 0 1 2			TIME	*	* * * * Ш	* I 0				
		6 7 8 3			ш		RUН	Z Ü R I				
		7         8         9         6           2         3         4         5         1	1		DATE	*	A R L	U R (				
		3 4 5 6 5 0 8 9 0 1					2 8 7 8	ERTH				
		9 0 1 2 4 5 6 7					E N B	⊥ Z M				
		6         7         8           1         2         3				ART	ΕE	A U /				
		2 3 4 5 7 8 9 0				UΤΤ	Z E R 0 8 0	GL I S				
		3         4         0           3         4         5         6			0 ⊢ ↑	S	■ L U B F < 1	2 > (				N
		4 5 6 7 3 0 1 2 9 0 1 2		200			BAD	< 1 1 8				ıt 918
		3         0           1         2         3           5         6         7         8		8 0 2			E L	N E N N				Leafle
		2 3 4	⊢ Ш ⊻	- 28			* B A	Р A Н A				n <i>UIC</i>
	RNEY	3         4         5         6           8         9         0         1         0	T I C	0 0 5		z	T G A R L T E N	CHAF				blank" ii number
	JOURI	2         0           9         0         1         2           4         5         6         7         2		0 1 . 2	F R O M	ш	S T U T T 8 5 > 0L	8 0 > S				arer d as "b ontrol r
	ROUND JOU	5         6         7         8           0         1         2         3	•	A G 0 1 ·		*	- - -	<ul> <li>1</li> <li>1</li> </ul>	R D			ket be ignate tock cc
	RO	7 8 9		9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		*	* ^		I L C A R			e of tic 'e desi d for st
	(SAM	3         4         5         6		VALID	DATE	*	+ V	v 4	R A			/ nam ons ar ge fielc
	(CIV-MDI/UIC or SMPS)	4 5 6 7 8 1 2 3	(	υ >		1	>	>				<ul> <li>Logo / name of ticket bearer</li> <li>Positions are designated as "blank" in UIC Leaflet 918-2</li> <li>Orange field for stock control number</li> </ul>
	n/Iam-	0 1 2 3 RCT2 ATB2				(0)	<del></del>					
	(CIV				ы 9 9	7 G	т — 80 б	10 1 11 1 10 1	13 M 13 M 14 N	15 O 16 P	17 Q 18 R	



### A.4 - Reservation document

#### Specimen No. 9: RCT2 "Reservation" document



# (CIV-MDI/UIC or SMPS)

0

= Positions are designated as "blank" in UIC Leaflet 918-2

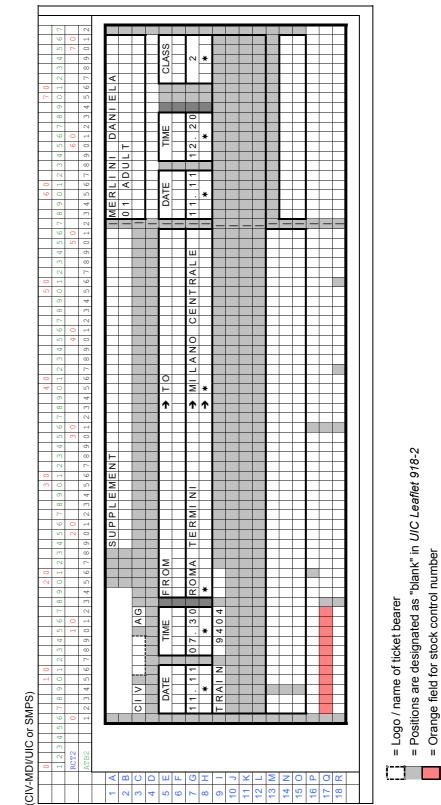
= Logo / name of ticket bearer

= Orange field for stock control number

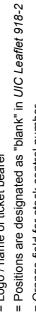


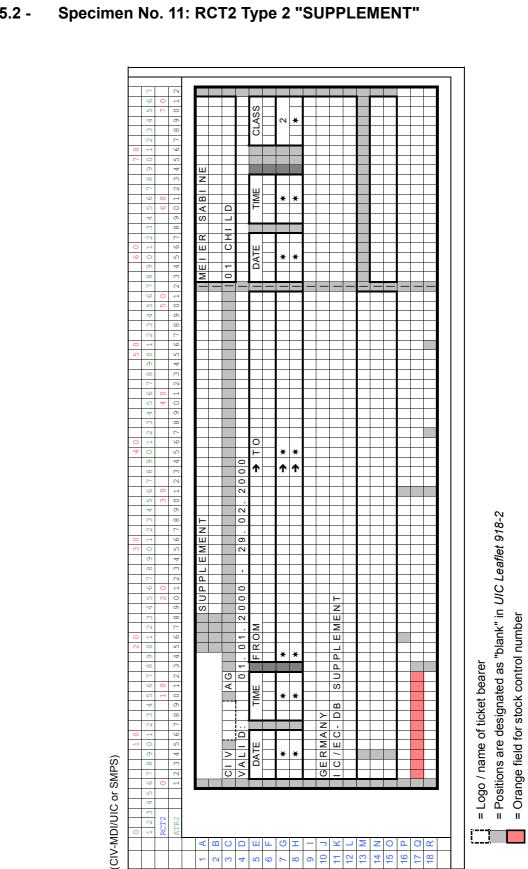


#### A.5 - Supplement



#### Specimen No. 10: RCT2 Type 1 "SUPPLEMENT" A.5.1 -





#### A.5.2 -





A.5.3 - Specime	No. 12: RCT2 Type 3 "SUPPLEMENT"	
	2 2 4 2 2 2 4 2 2 2 4 2 2 2 4 2 2 2 4 2 2 2 4 2 2 2 4 2 2 2 4 2 2 2 4 2 2 2 4 2 2 2 4 2 2 2 2 4 2	
	3     3     3     4     2       3     4     3     4     3       3     5     5     5     3	
	8     9     0     1       1     1     1     1     1       1     1     1     1     1	
	4 2 2 6 7 8 4 4 5 6 7 8 4 8 6 0 4	
	7 2 8 9 0 1 7 8 9 0 1 7 9 0	
	0     0 <td></td>	
	Image: 1     Image	
	U         U	
	A         A	
	4     4 <td>Q.</td>	Q.
	T     T     T     O       I     I     I     I     I       I     I     I     I     I	<ul> <li>= Logo / name of ticket bearer</li> <li>= Positions are designated as "blank" in UIC Leaflet 918-2</li> <li>= Orange field for stock control number</li> </ul>
	Image: Second	) Leafl
	**     *     *     *     0     0       **     S     S     0     0     0	in <i>UI</i> C
	★     ↓     ↓     ↓     ↓       ↓     ↓     ↓     ↓     ↓     ↓       ↓     ↓     ↓     ↓     ↓     ↓       ↓     ↓     ↓     ↓     ↓     ↓       ↓     ↓     ↓     ↓     ↓     ↓       ↓     ↓     ↓     ↓     ↓     ↓       ↓     ↓     ↓     ↓     ↓       ↓     ↓     ↓     ↓     ↓       ↓     ↓     ↓     ↓     ↓       ↓     ↓     ↓     ↓     ↓       ↓     ↓     ↓     ↓     ↓       ↓     ↓     ↓     ↓     ↓       ↓     ↓     ↓     ↓     ↓       ↓     ↓     ↓     ↓     ↓       ↓     ↓     ↓     ↓     ↓       ↓     ↓     ↓     ↓     ↓       ↓     ↓     ↓     ↓     ↓       ↓     ↓     ↓     ↓     ↓       ↓     ↓     ↓     ↓     ↓       ↓     ↓     ↓     ↓     ↓       ↓     ↓     ↓     ↓     ↓       ↓     ↓     ↓     ↓    <	blank" numb
	O         ·         Ø	= Logo / name of ticket bearer = Positions are designated as "blank" i = Orange field for stock control number
	ω η τ Ξ Ξ Ξ Ξ Ξ Ξ Ξ Ξ Ξ Ξ Ξ Ξ Ξ Ξ Ξ Ξ Ξ Ξ	ticket t signat stock
		<ul> <li>= Logo / name of ticket bearer</li> <li>= Positions are designated as</li> <li>= Orange field for stock contro</li> </ul>
ŷ		jo / na sitions ange fii
or SMF	0     9     9     1 <td></td>	
(CIV-MDI/UIC of SMPS)	13 2 3 4 13 2 3 4	
(CIV-M	1         2         2         3         1	

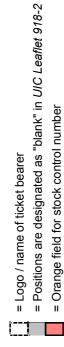
#### A.6 - Upgrade

(CIV-MDI/UIC or SMPS)

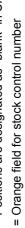


CLASS ¥ σ α G 5 BOURG(FR) 0 TIME × × F σ A D U L ЕM DATE ETT × × ß 0 1 4 ć В × ⊢ Г √ σ AGGLO 8 
 →
 BRUXELLES/BRUSSEL AGGLC

 →
 \*
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |
 |</td Ś S 4 m σ CARD α 0 Ś ß 4 SCOUNT 3 < 1 1 8 7 > 5 C H( F R) < UPGRADE SURCLASSEMENT 0 σ 6 345678 8 Г Π SBB Ē Ś S БR 4 ć S E L T E R 2 D НOГ 1 > OL T E N \* B A S
E MB O U R G \* S T 0 °. L 8 T I CKET UROPS ROM z Ś К  $\vdash$ S Ш ΒE × U V 4 ш ć UXE 1 1 8 5 > 1 ZEIT ¥ × C I V 0 0 8 5 C 0 N C E R N S A S ( 8 -^ Г AB' SE/ RAI 2 9 v DATUM 4 5 A 0 8 × ¥ 0 œ 5 v CH H m C Δ шш Ċ Т z 0 م O L ∢ × ≥ 18 9 ω ი 0 2 က 15 ဖ  $\geq$ 4 2 ~





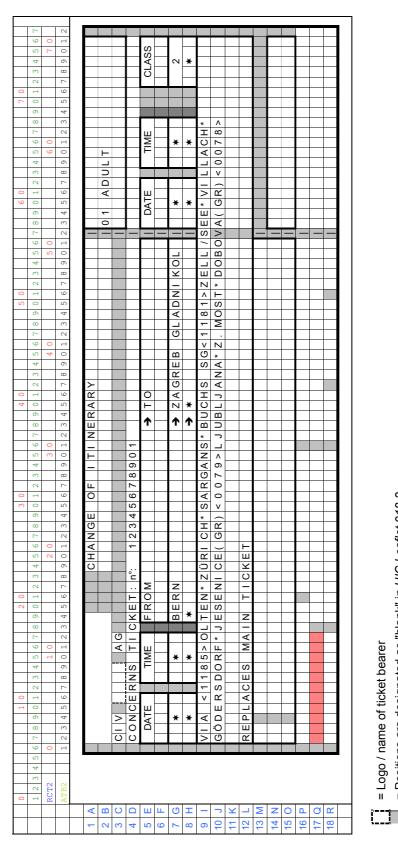






### A.7 - Change of itinerary

#### Specimen No. 14: RCT2 "Change of itinerary" coupon



(CIV-MDI/UIC or SMPS)

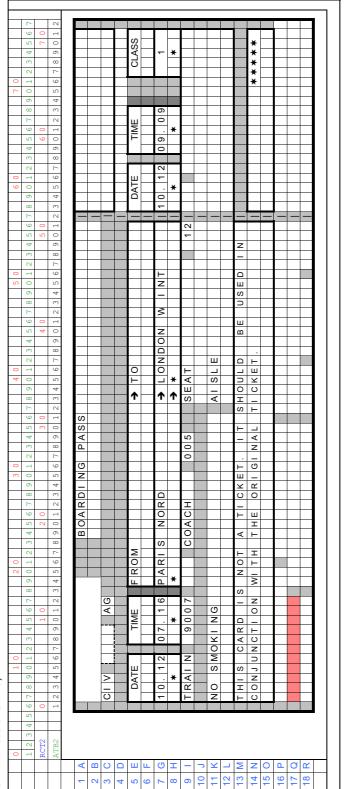
= Positions are designated as "blank" in UIC Leaflet 918-2

= Orange field for stock control number



### A.8 - Boarding Pass





(CIV-MDI/UIC or SMPS)



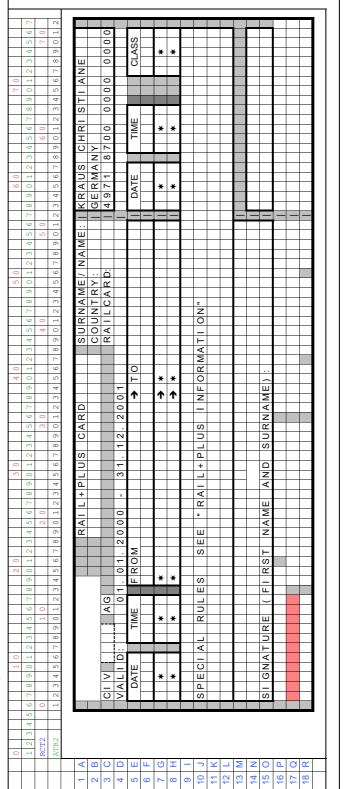
= Positions are designated as "blank" in UIC Leaflet 918-2

= Logo / name of ticket bearer

= Orange field for stock control number



#### Specimen No. 16: RCT2 "RAIL+PLUS"



(CIV-MDI/UIC or SMPS)



= Positions are designated as "blank" in UIC Leaflet 918-2

= Logo / name of ticket bearer



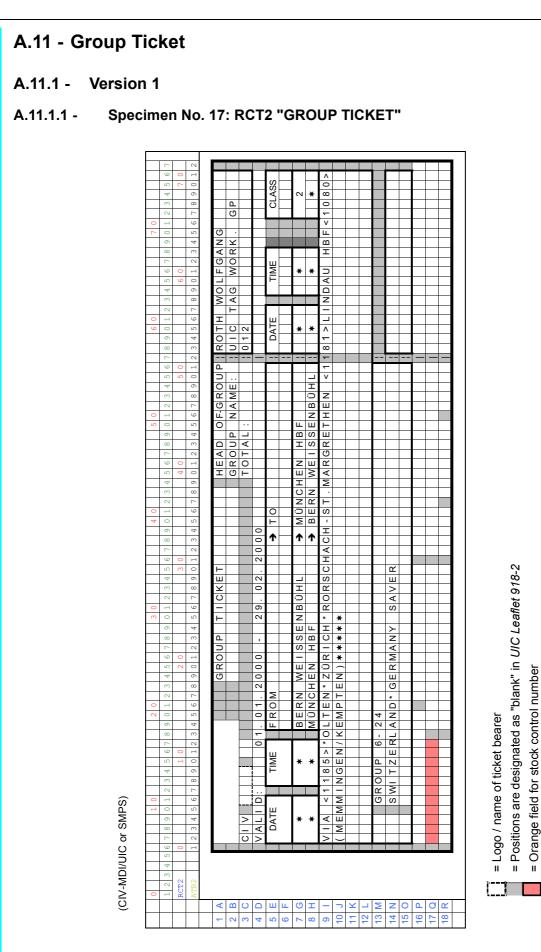
#### A.10 - Conditions of issue for the RCT2 "Charter" document

For the "Charter" ticket, RUs may adopt the specimen No. 16 (see point A.9 - page 99).

For the "Countermark", RUs may adopt the specimen No. 18 (see point A.11.1.2 - page 102).

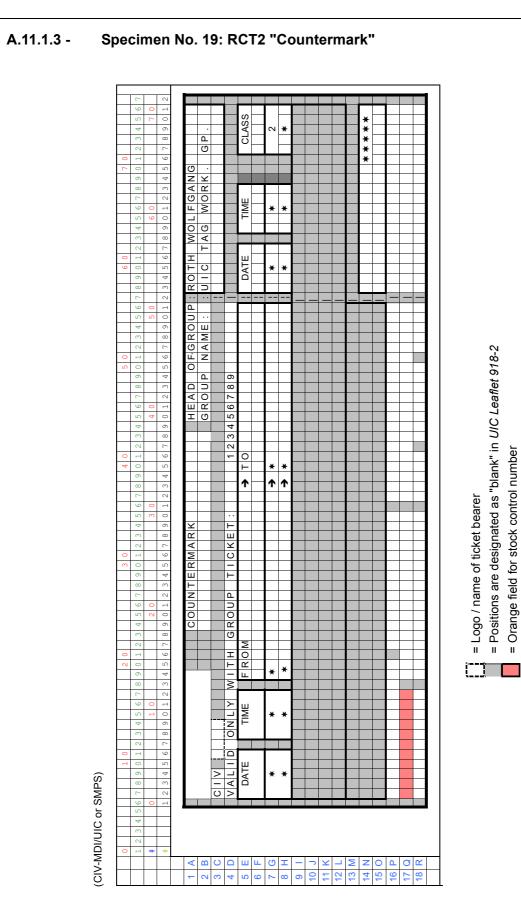
For charter reservation(s), RUs may adopt the specimen No. 9 (see point A.4 - page 92) for individual passengers as explained in point 2.4.1 - page 23. However, 3 digits are to be foreseen for the seat total.







A.11.1.2 -	Specimen No. 18: RCT2 "Complementary coupon"
	1       1
	CIV-MDIUIC or SMPS)         CIV-MDIUIC or SMPS)         1         1         2         8         1         1         2         3         5         6         7         6         7         6         7         6         7         6         7         11         12         13         14         15         16         17         18         13         14         15         16         17         18         17         18         18         19         11         12         13         14         15         16         17         18         19         11         12         13         14         15         16         17

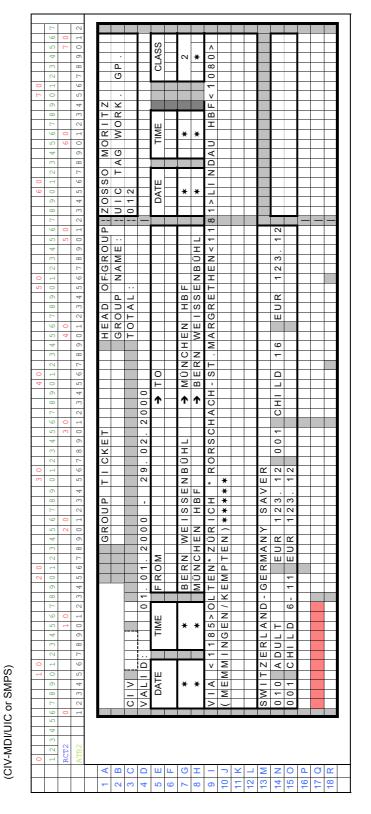


**uíc** 

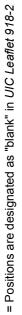


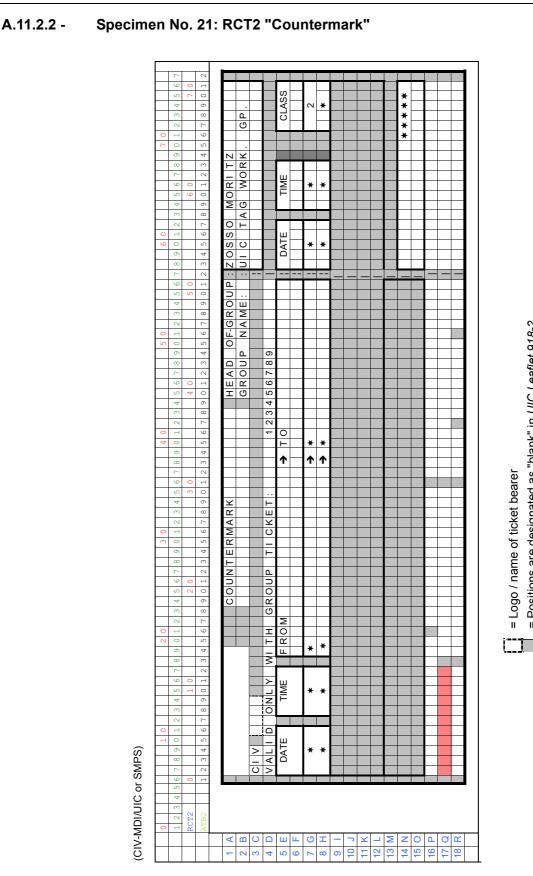
#### A.11.2 - Version 2

A.11.2.1 -	Specimen	No. 20:	RCT2	"Group	ticket"
A.II.4.I -	opecimen	140. 20.	NOIZ	Group	licker







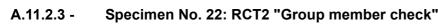


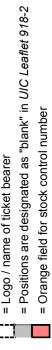


= Positions are designated as "blank" in UIC Leaflet 918-2

= Orange field for stock control number

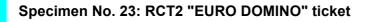
	6 7 8 9 0 1 2 3 4 5	0         1         1         7         0           1         2         3         4         5         6         7         8         9         0         1		К	0 6			•					•	
	7 8 9 0 1 2 3 4 5	2     3     4     5     6     7     8     9     0	PZOSSO MORI	UIC TA	7 8			•	•				• • • • • • • • •	
	7 8 9 0 1 2 3 4 5 6	2     3     4     5     6     7     8     9     0     1	EAD OF GROUP	P N A	 ⊢ ⊔ ∪			•					•	
	8 9 0 1 2 3 4 5 6	3     4     5     6     7     8     9     0     1		U				•	•				•	
	9 0 1 2 3 4 5 6 7	4         5         6         7         8         9         0         1         2	MEMBERC											
	0 1 2 3 4 5 6 7 8 9	6 7 8 9 0 1 2 3	GROUP											
	2 3 4 5 6 7 8 9 0	7     8     9     0     1     2     3     4     5							F N M	Т О Т		l (	Z	
(CIV-MDI/UIC of SMPS)	5 6 7 8 9 0 1	0 1 2 3 4 5 6			<pre></pre>	TRAIN	F		R O U T E	ROUTE	ADULT			C O N T R

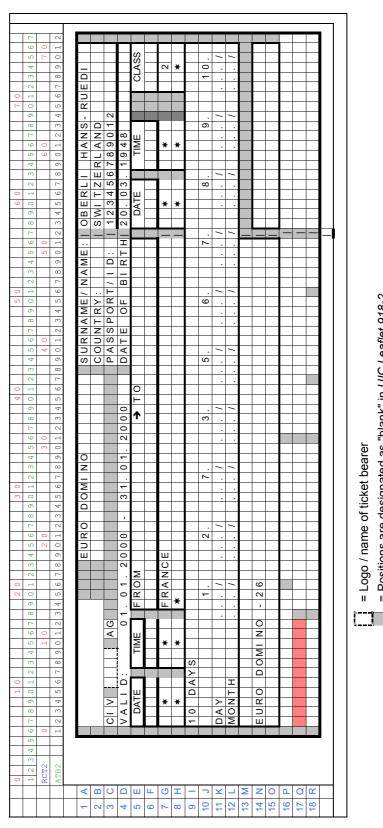






## A.12 - EURO DOMINO





= Positions are designated as "blank" in UIC Leaflet 918-2

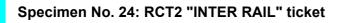
= Orange field for stock control number

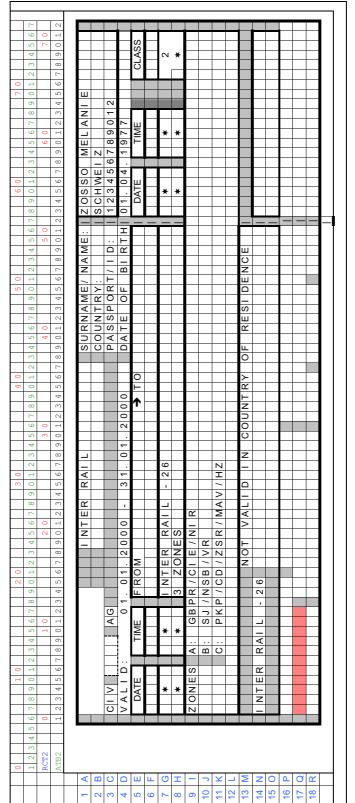
(CIV-MDI/UIC or SMPS)



**yíc** 

### A.13 - INTER RAIL





(CIV-MDI/UIC or SMPS)





= Positions are designated as "blank" in UIC Leaflet 918-2

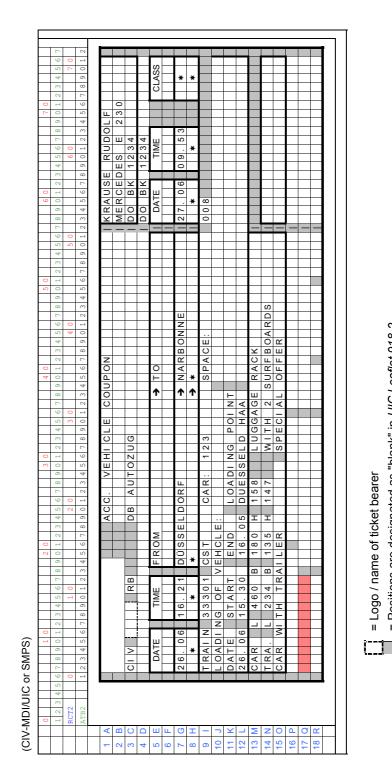
= Logo / name of ticket bearer

= Orange field for stock control number



### A.14 - Accompanied Vehicle Coupon

### A.14.1 - Specimen No. 25: RCT2 "Accompanied vehicle coupon" - Version 1



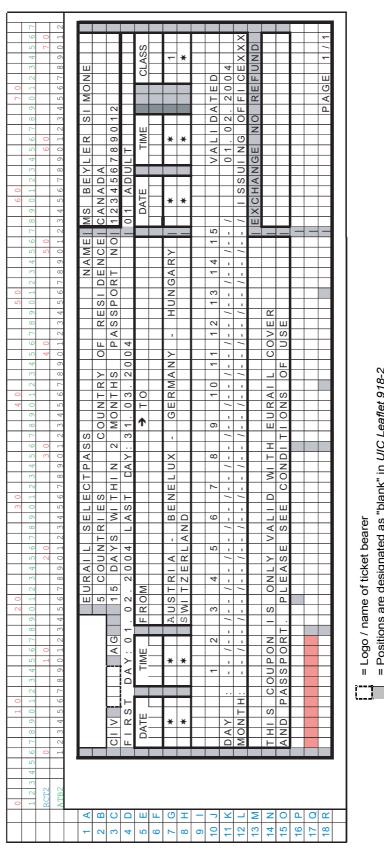


A.14.2 -	Specime	en No. 26	: RCT2	2 "Acc	omp	anied v	ehicle coup	oon" - Version 2
A.14.2 -	Specime	2       0       1       3       0       1       4       0       5       0       5       0       1       5       0       1       2       0       1       2       0       1       2       3       4       5       6       7       8       9       0       1       2       3       4       5       6       7       8       9       0       1       2       3       4       5       6       7       8       9       0       1       2       3       4       5       6       7       8       9       0       1       2       3       4       5       6       7       8       9       0       1       2       3       4       5       6       7       8       9       0       1       2       3       4       5       6       7       9       1       2       3       4       5       6       7       0       1       2       3       4       5       6       7       8       7       0       1       2       3       4       5       6       7       0       1       2       1       0	A USE RUDOLF RCEDES E 230 BK 1234	Image: 1       Image: 1 <t< th=""><th>X       X         X       X</th><th>LOAD 1 NG       LIST       0 08         LOAD 1 NG       LIST         LOAD 1 NG       UNLOAD 1 NG         LOAD 1 NG       VEH 1 CLE         LOAD 1 NG       VEH 1 CLE         LOAD 1 NG       VIL         LOAD 1 NG</th><th></th><th></th></t<>	X       X         X       X	LOAD 1 NG       LIST       0 08         LOAD 1 NG       LIST         LOAD 1 NG       UNLOAD 1 NG         LOAD 1 NG       VEH 1 CLE         LOAD 1 NG       VEH 1 CLE         LOAD 1 NG       VIL         LOAD 1 NG		
	(CIV-MDI/UIC or SMPS)	0         1         0         2         3         4         2         3         4         2         3         4         2         3         4         2         3         4         2         3         4         2         3         4	2 B A C C C C C C C C C C C C C C C C C C		T C C C C C C C C C C C C C C C C C C C	1     1 <td>13 M CAT:CAT:CART:CART: CAT:TRAILLER CAT:TRAILLER CAT:ER CAT:ER CAT:ER 15 0 CAT:ER 16 P CAT:ER 17 Q 17 Q 17 Q 18 P 17 Q</td> <td><ul> <li>= Logo / name of ticket bearer</li> <li>= Positions are designated as "blank" in UIC Leaflet 918-2</li> <li>= Orange field for stock control number</li> </ul></td>	13 M CAT:CAT:CART:CART: CAT:TRAILLER CAT:TRAILLER CAT:ER CAT:ER CAT:ER 15 0 CAT:ER 16 P CAT:ER 17 Q 17 Q 17 Q 18 P 17 Q	<ul> <li>= Logo / name of ticket bearer</li> <li>= Positions are designated as "blank" in UIC Leaflet 918-2</li> <li>= Orange field for stock control number</li> </ul>



### A.15 - EURAIL PASS

#### A.15.1 -Specimen No. 27 "EURAIL PASS"



(CIV-MDI/UIC or SMPS)

= Positions are designated as "blank" in UIC Leaflet 918-2

= Logo / name of ticket bearer

= Orange field for stock control number





	7         0         1         2         3         5         7           8         9         0         1         2         3         4         5         6         7           8         9         0         1         2         3         4         5         6         7           3         4         5         6         7         0         7         0           3         4         5         6         7         8         9         0         1         2					*	DATED	2 . 2 0 0 4	FFICEXX	IO REFUND			P A G E 2/ 2	
	5     6     0     5     6     7       5     6     7     8     9     0     1     2     3     4     5     6     7       5     0     1     2     3     4     5     6     0       0     1     2     3     4     5     6     0			ATE	– z	* *		-	ISSUING	I E X C H A N G E N				
	5     7     8     9     0     1     2     3     4       6     7     8     9     0     1     2     3     4       6     7     8     9     0     1     2     3     4       1     1     2     3     4     5     6     7     8     9     0     1     2     3     4       1     1     2     3     4     0     1     2     3     4       2     3     4     5     6     7     8     9     0     1     2     3     4	S S S S S S S S S S S S S S S S S S S	I S ON LY VALID WITH		TED ON PRESENTATI	A N D		0 1 2 C	012 CANAD	0 1 2 C A				
	0         3         0         3         0         3         5         5           1         2         3         4         5         6         7         8         9         0         1         2         3         4         5         6           1         2         3         4         5         6         7         8         9         0         1         2         3         4         5         6           1         2         0         1         2         0         1         3         0         1         1         3         0         1         1         0         1         1         0         1         1         0         1         1         0         1	RAILSELECT	S 123456		AVEL ONLY PERMI	THE EURAIL PASS	- · - · - · - · - · - · - · - ·	E 1 2 3 4 5 6 7 8 9	1 2 3 4 5 6 7 8	E 1234567	E 1 2 3 4 5 6 7 8			= Logo / name of ticket bearer
(CIV-MDI/UIC or SMPS)	7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 7 8 9 0 1 2 3 4 5 7 8 9 0 1 2 3 4 5 7 8 9 0 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		EURAIL SELECTPAS	DATE TIME F R	+ - *			MR NAME SURNAM	S N A M E	NAME	N A M E	MR NAME SURNAM		= Logo / n

### **A**.1

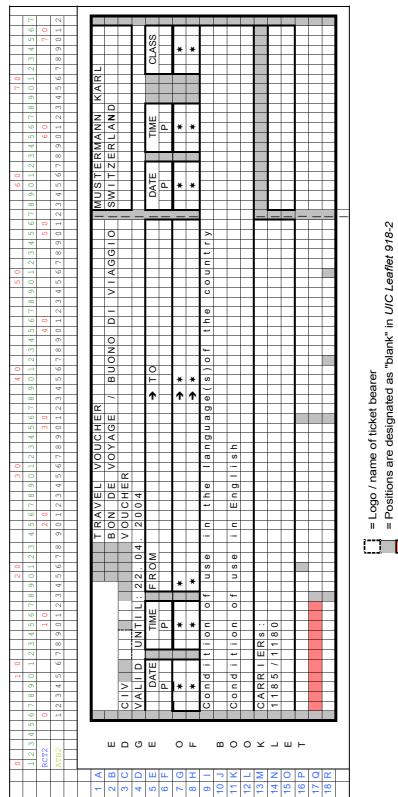


= Orange field for stock control number

L

### A.16 - Travel Voucher for compensation

### A.16.1 - Specimen No. 29: RTC2 "Travel voucher" - version 1



(CIV-MDI/UIC or SMPS)

9 4 5	┤┠┼		CLASS	* *	. [-]			+	$\square$	-	
			5							_	
5         6         1	AR										
0 4	$\mathbf{x}$	<u>ے</u>									
1 2 6	ZZ	z ∢	TIME	* *							
0         6         11	< -	- L									
0 H 0	ΗH	-	Ш								
4 9 0	S N W	-	DATE	* *							
3         8           2         3	<u>≥</u> 0	ル <u>ー</u> ー									
5 6 0 1		c			У						
8 9 4		- פ			t r			_			
6 7 0		פ ע			u n			•			•
4 0 <b>5</b>	-				0 0						8
<u>3</u> 8		_			e			_			t 91
0 1 0	6				ч			•			afle
0 77 0 77		z C									; Le
6 7 8	0		0		0						DIN
4 O N		2	μ	* *	s s						. <u> </u>
0 0 4	~	-	1	<b>↑ ↑</b>	•						, Ang
6 7 1 2 1 2	ER				ag			·			<sup>°</sup> ia.
0         3         2	U <	פ ד			n Ø						arei I as
	00	≻ ⊃			ап	s h		•			t be atec
3     0       0     1       5     6		> 2			-						ign:
3 4 0	шс	н п Н П			h e	n g		. /		_	ime of ticket bearer are designated as "blank" in <i>UIC Leaflet 918-2</i>
1 2 0 6	>   2				÷	Ш		•			ne o are
9 4 5	R (	2 O C 2 >	1		<u>۔</u>	- -		•			nan ns a
m co		4						<u> </u>			<ul> <li>Logo / name of ticket bearer</li> <li>Positions are designated as</li> </ul>
0 1 1 2 6 7		c	. O		s	e v				1	Logo / na Positions
9 0 4 5		0 0		* *		2		<u> </u>		1	
2 3 8					of	o f		<u> </u>			
0 1 0	╡┃		- IN IN IN IN IN IN IN IN IN IN IN IN IN I	* *	c	Ē		·		-	
8 3 7	]	Z		$\square$	0	0	Кs	- ·		1	
6 7 2	]				++ 		ш —			1	
10		-			q	σ	ц	<u> </u>		1	
MPS 8 8 9 4 8 1 1 1 1 1 1 1 1 1 1 1 1 1		C   \ C   \		* *	0	u o	AR				
OCIV-MDI/UIC or SMPS)           0         1         2         4         9         1           1         2         3         4         5         6         7         9         1           RCT2         1         2         3         4         5         6         7         9         1		0>			U	U	U	·			
4 5	-									-	
-MDI/L 0 1 2 3 1 2 3 ATB2 ATB2	-	цОС	ЭШ	ОШ	-	m 0 0	) ⊻ -	ш	F		
AT 0 I		nuc	υшш	υI		¬⊻_			r Q R		

I





## Appendix B - "Magnetic Stripe"

### B.1 - Purpose

This appendix sets out in table form the information required on the magnetic stripe (also called the "magnetic tape" or "tape") used by some RUs on the reverse side of RCT2 tickets and describes each data element and its position on the magnetic stripe.

### **B.2** - Structure of the magnetic stripe

The magnetic stripe consists of 4 tracks, each of which is divided into 3 blocks; the first two blocks contain 60 characters and the third contains 40 characters.

The position of the data elements on the magnetic stripe is indicated in the following manner:

- the track is indicated as T1 to T4 (or Tx if all tracks are concerned),
- the block is indicated as B1 to B3 (or Bx if all blocks are concerned),
- the positions used by the element in a block are indicated by the number of each position (numbered from 01 to 60 or from 01 to 40 depending on the block).

#### Examples:

"T1B2, 11-20" = positions 11 to 20 in block 2 of track 1 "TxB1, 60" = position 60 in block 1 of each track "TxBx, 01" = position 1 in each of the 12 blocks.



### B.3 - Significance of columns

- (1) Element number
- (2) Element description
- (3) Element length
- (4) Number of times element appears on the magnetic strip
- (5) Type of characters used:
   A = alphabetic characters
   N = numerals
   X = alphanumerics

#### (6) Element usage:

(for those with several functionalities, the foremost function is cited as an example)

- T = technical elements
- C = elements required for Eurostar check-in
- A = elements required for after-sales service
- P = elements required for on-board personnel (for hand-held control devices)
- (7) Defining the codification of the element
- (8) Position of the element on the magnetic strip
- (9) Where an element is repeated, second position of the element on the magnetic strip.

### B.4 - Tables

1	2	3	4	5	6	7	8	9
TECHN	IICAL INFORMATIO	N						
01	Format code	1	12	А	Т	RCT value = R	TxBx,01	
06	End-of-block character	1	12	N	Т	This element is used in order to avoid the encoding of the last character in each block since these may, in some cases, be erased by the printer	TxB1,60 TxB2,60 TxB3,40	
240	Stock number	14	2	N	Т	<ul> <li>14 characters arranged as follows:</li> <li>the first 3 denote the issuing RU, e.g. "087"</li> <li>the next 10 constitute the stock number</li> <li>the fourteenth is a control digit computed from the 13 preceding characters</li> </ul>	T1B1,02-15	T4B2,11-24
241	Type of paper	1	2	N	Т	White or "0" = normal paper "1" = thermal paper	T2B1,42	T4B2,25
242	RCT indicator	1	1	N	Т	<ol> <li>= single segment RCT</li> <li>= bi segment RCT         <ul> <li>(only in the case of open tickets)</li> </ul> </li> </ol>	T4B1,18	



1	2	3	4	5	6	7	8	9
CONTR	ROL AND EXCHANG	EINF	ORM		I			
200	No. of each ticket plus number of tickets for linkage	2	2	N	A	Blank or Ticket serial number for numerical linkage + total number of tickets comprising a unit for tariff purposes e.g. if 1st ticket of 2 codification = "12"	T1B1,44-45	T2B2,17-18
199	Number of exchanges	1	2	N	A	Blank or "0" = no exchange "1" = tickets issued following exchange procedure(s)	T1B2,57	T2B1,19
208	Last-minute-sale indicator	1	2	N	С	Blank or "0" = no late sale "1" = ticket issued following a late sale	T1B2,56	T3B1,19
209	Check-in indicator	1	2	N	С	Blank or "0" = no check-in control "1 to 9" = check-in has been effected	T1B3,08	T4B2,44
213	Check-in indicator for the 2nd seg- ment: e.g. open tickets (reserved for future use)	1	2	N	Ρ	Same codification as for element No. 209	T3B1,18	T4B3,26
PASSE	NGER/VALIDITY INF	ORM	ATIO	N				I
137	Number of adult passengers	2	2	N	С	From "00" to "99"	T1B2,40-41	T3B3,02-03
138	Number of child passengers	1	2	N	С	From "00" to "99"	T1B2,42-43	T4B1,51-52
139	Number of dogs	1	2	Ν	С	From "0" to "9"	T1B2,44	T3B1,59
142	First day of validity	3	1	N	Ρ	Blank or Julian number ("001" to "366") for first day of validity	T4B1,02-04	
143	Last day of validity	3	1	Ν	Ρ	Same codification as for element No. 142	T4B1,05-07	
243	"Corporate" frequent passenger number	14	1	N		Blank or "customer number" (reserved for future use)	T1B1,16-29	
171	Individual frequent passenger number	14	1	Ν		Same codification as for element No. 243	T1B3,09-22	



1	2	3	4	5	6	7	8	9
SEGM		(1st se	egme	nt for	open	i tickets)		
145	Departure station	7	1	Х	С	2 types of format:	T4B1,08-14	
						<ul><li>7-number coding of stations:</li><li>7 digits with no blank spaces</li></ul>		
						<ul> <li>5-character coding of stations:</li> <li>5 alphabetic characters followed by 2 blank spaces the first 2 for the country, the next 3 for the station e.g. FRPAN = Paris Gare du Nord</li> </ul>		
						For ERS tickets, the 5 alpha code must be used.		
146	Arrival station	7	1	Х	С	Same codification as for element No. 145	T4B1,53-59	
147	Departure date	3	2	Ν	С	Blank or Julian date of departure from "001" to "366"	T1B1,31-33	T2B2, 32-34
148	Departure time	4	1	Ν	Р	Blank or 4-digit numeral from "0000" to "2359"	T3B3,04-07	
149	Train number	5	2	Ν	С	Blank or 5-digit numeral in the form "12345" or "01234" or "00345", etc.	T1B1,34-38	T2B2, 35-39
206	Reservation reference	12	2	Ν	С	Blank or number 12 numerals with no blank spaces	T1B3,27-38	T3B2, 32-43
215	Class of travel	1	1	Х	Α	Blank or "1", "2", "P", "C" or "T"	T1B1,46	
151	Coach number	3	1	Х	С	Blank or "001" to "999"	T1B1,39-41	
153	Seat/berth booked	3	2	x	С	Blank or 1 individual s/b using 3 numerals e.g. "001", "040" For BR, alphanumerics may be used e.g. "01F" "02B" F = facing B = back	T1B2,02-04	T4B1,35-37
154	Overbooking indicator	1	1	Ν	Р	"0" not overbooked = "1" overbooked s/b	T1B1,43	
SECO	ND SEGMENT INFOR	MATI	ON (f	or op	en tic	kets)		
155	Second segment departure station	7	1	х	A	Blank or same codification as for element No. 145	T3B3,08-14	
156	Second segment arrival station	7	1	Х	A	Blank or same codification as for element No. 146	T3B3,32-38	
216	Class of travel of second segment	1	1	Х	A	Blank or same codification as for element No. 215	T1B1, 54	



1	2	3	4	5	6	7	8	9
TARIF	F INFORMATION SEC	SMEN	T (1s	t segr	ment	for open tickets)		
165	Class of service	2	2	А	С	2 types of format:	T2B1,21-22	T4B2,52-53
						<ul> <li>2 alphabetic characters</li> <li>1 alphabetic character followed by a blank</li> </ul>	T2B1,21-22	T4B2,52-53
167	Code of 1st type of passenger	6	1	х	С		T2B1,27-32	
168	Fare Basis Code for the 1st type of passenger	8	1	Х	A		T2B1,33-40	
176	Fare Basis Code for the 2nd type of passenger	8	1	Х	A		T4B1,27-34	
169	1st tariff and number of passengers	7	1	N	A	5 characters for the tariff 2 for the number of passengers	T3B1,45-51	
217	2nd tariff and number of passengers	7	1	Ν	A	Blank or same codification as for element No. 169	T3B1,52-58	
181	Unit price for the 1st type of passenger	6	2	Z	A	Blank or the last 2 digits indicate the value to the right of the decimal in the format: "123400" for 1234,00 "012300" for 123,00 "000000" for 0,00	T1B3,02-07	T4B2,26-31
182	Unit price for the 2nd type of passenger	6	2	Z	A	Blank or same codification as for element No. 181	T3B2,18-23	T4B3,27-32
TARIF	F INFORMATION SEC	<b>SMEN</b>	IT (2n	d seg	ment	for open tickets)		
173	Class of service for the second segment	2	2	A	A	Blank or same codification as for element No. 165	T3B2,44-45	T4B1,19-20
175	Code of 1st type of passenger for the second segment	6	1	Х	A		T4B1,21-26	
172	1st tariff and number of passengers for the 2nd segment	7	1	N	A	5 characters for the tariff 2 for the number of passengers	T3B1,05-11	
218	2nd tariff and number of passengers for the 2nd segment	7	1	N	A	Blank or same codification as for element No. 169	T4B1,38-44	
185	Unit price for the 1st type of passenger for the 2nd segment	6	2	Ν	A	Blank or same codification as for element No. 181	T2B3,23-28	T4B2,38-43
186	Unit price for the 2nd type of passenger for the 2nd segment	6	2	Ν	A	Blank or same codification as for element No. 181	T3B3,46-51	T4B3,33-38



1	2	3	4	5	6	7	8	9
PAYEN	IENT INFORMATION			1				
189	Currency code	3	2	A	A	e.g. EUR for euros GBP for £	T3B1,02-04	T4B3,02-04
190	Ticket price total of TCN (see List of abbreviations - page 121)	10	2	N	A	Blank or 10 numerals in the format: "111111100" for 111111111,00 "0000123400" for 1234,00 "00000000000" for 0,00	T1B2,46-55	T4B3,05-14
191	Method of payment	2	1	A	A	e.g. CA = cash payment CB = card payment CK = payment by cheque	T2B3,02-03	
ISSUE	RINFORMATION		•	•				
193	Date of issue	4	2	N	A	Last digit of the year of issue followed by the Julian date e.g. "2181" for 30 June 2002	T3B2,09-12	T4B3,16-19
177	Issuing RU code	4	1	Ν	А		T3B1,36-39	
219	Issuer's Passenger Name Record (PNR) number	7	1	Х	А	Reserved for the issuing RU	T3B1,29-35	
194	Allocator's Passenger Name Record (PNR) number	6	2	A	A	Blank or 6 alphabetic characters with no blank spaces	T3B1,20-25	T4B3,20-25
TICKE			I	I				
196	Ticket type	2	2	X	A	IT = travel IV = travel + reservation IR = reservation BP = boarding pass IQ = supplement IO = class upgrade IP = change of itinerary IK = group ticket IL = countermark	T2B1,08-09	T4B2,09-10
197	Issue booking number or TCN	9	1	N	A		T2B1,10-18	
198	"Specimen" code	1	2	N	A	"0" = test ticket "1" = operational ticket	T1B3,39	T2B1,20
CANCE	ELLATION INFORMA	TION						
239	Cancellation indicator	1	2	A	С	Blank or N = cancelled R = returned to service E = exchange with issue of a Boarding Pass	T2B1,41	T4B3,39



# List of abbreviations

CIT	International Rail Transport Committee
MDI	Collection of International Ticket Specimens, managed by the CIT
PIV	Standard regulations concerning international passenger traffic, managed by the CIT
PNR	Passenger Name Record
RU	Railway Undertaking (carrier as used in the PIV)
SMPS	Convention concerning the international carriage of passengers by rail valid on the lines of the OSJD Member Railways: BC, CFM, EVR, KZH, LDZ, LG, RZD and UZ
TCN	Ticket Control Number
тси	Standard International Passenger and Baggage Tariff



## Bibliography

### 1. UIC leaflets

### International Union of Railways (UIC)

UIC Leaflet 301-1: Accountancy regulations for international passenger traffic, 6th edition, April 2002

*UIC Leaflet 918: Standard Regulations for computerised reservations and associated services,* 1st edition of 1.2.1977 - Reprint dated 1.4.90 incorporating 19 Amendments (obsolete)

UIC Leaflet 918-0: Electronic seat/berth reservation and electronic production of travel documents - General regulations, 2nd edition, December 2005

UIC Leaflet 918-1: Electronic reservation of seats/berths and electronic production of travel documents - Exchange of messages, 2nd edition, December 2005

### 2. International standards

#### International Rail Transport Committee (CIT)

*MDI:* Collection of International Ticket Specimens. Point A: "Ticket specimens - electronically generated tickets" and appendix 4 "Basic provisions for the layout of electronically generated coupons", August 1999

*PIV:* Standard regulations concerning international passenger and baggage traffic. Point 4: "Issue of travel documents", Paragraph 6 "Electronic tickets", Paragraph 9 "Party tickets", Paragraph 12 "Electronic supplement documents", August 1999



#### Warning

No part of this publication may be copied, reproduced or distributed by any means whatsoever, including electronic, except for private and individual use, without the express permission of the International Union of Railways (UIC). The same applies for translation, adaptation or transformation, arrangement or reproduction by any method or procedure whatsoever. The sole exceptions - noting the author's name and the source - are "analyses and brief quotations justified by the critical, argumentative, educational, scientific or informative nature of the publication into which they are incorporated".

(Articles L 122-4 and L122-5 of the French Intellectual Property Code). © International Union of Railways (UIC) - Paris, 2006

Printed by the International Union of Railways (UIC) 16, rue Jean Rey 75015 Paris - France, August 2006 Dépôt Légal August 2006

ISBN 2-7461-1127-6 (French version) ISBN 2-7461-1129-2 (German version) ISBN 2-7461-1128-4 (English version)