INTERNATIONAL



UNION OF RAILWAYS

U I C CODE

861-3

Leaflet to be classified in Volumes :

VII - WAY AND WORKS

VIII - TECHNICAL SPECIFICATIONS

O

3rd edition, 1-1-69
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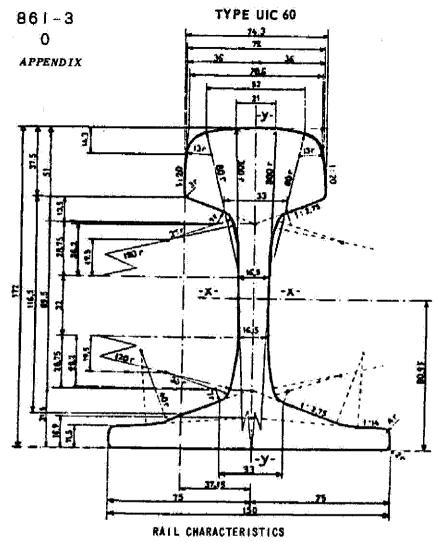
STANDARD 60 kg/m RAIL PROFILES

Types: UIC 60 and 60 E

The standard profiles of these rails are defined in the Appendix to this leaflet.

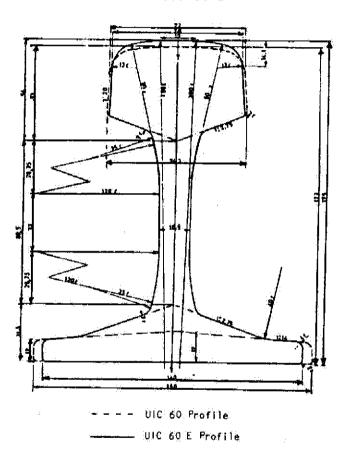
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APPENDIX

TYPE : UIC 60 E



APPLICATION

With effect :

861-3

- from 1st January, 1958, as regards UIC 60 rails;
- from 1st January, 1969, as regards UIC 60 E rails,

All Railways in the Union.

RECORD REFERENCES

This leaflet, printed in 1956 under No.862, is re-numbered "861-3" with effect from $1\!-\!1\!-\!67$, as a result of the re-numbering of leaflets concerning rail profiles.

Headings under which the question has been dealt with :

- Determination of the optimum rail profile in relation to its weight. In particular, choice of a standard 60 kg/m rail profile.

U5th Committee =P.W.-S.-: Amsterdam, June 1955. - Board of Manage - mont : December, 1955).

- Determination of standard rail profiles.

 (5th Committee -P.W.-S.-: Paris, June 1957).
- Determination of standard rail sections.

 17th Committee -P.W.-: Paris, May 1963; Berne, May 1964; Florence,
 May 1968).