

Declaration EC of Conformity

Nr: ES 00000A81046856 2023 000001

1. Company: ArcelorMittal España, S.A. Residencia La Granda 33418 Gozón – Asturias, Spain.

2. Based upon the declaration of conformity, it is confirmed that the interoperability constituent

**Rail profile 46E2, 49E1, 50E6, 54E1, 54E2, 54E4, 56E1, 60E1, 60E2, 54E1A1, 60E1A1, 60E1A6, 60E1T2, 50E3
steel grade R260**

complies with the following reference documents:

- Directive 2016/797 of the European Parliament and of the Council of 11th May 2016 on the interoperability of the rail system within the Community, and its amendments,
- Commission Regulation 1299/2014 of 18th November 2014, amended by the Regulation 2019/776,

and standards:

- EN 13674-1:2011+A1:2017 Railway applications — Track — Rail — Part 1: Vignole railway rails 46 kg/m and above.
- EN 13674-2:2019 — Railway applications — Track — Rail — Part 2: Switch and crossing rails used in conjunction with Vignole railway rails 46 kg/m and above.

3. The conformity assessment was conducted in accordance with the Commission Decision 2010/713/EU, in application of CH module.

4. Rail as an interoperability constituent is used for construction of railway tracks for all TSI categories of line fulfilling requirements for:

- railhead profile,
- rail steel.

5. Notified Body: CETREN (Asociación de Acción Ferroviaria) nr. 0986
Paseo de la Castellana, 91 - Planta 10ª, 28046 Madrid, Spain.

6. Certificate nr.: 0986/4/CH/2023/INF/ESEN/087/V01 issued on 22nd July 2023 is valid up to 21st July 2025.

7. The technical documents are compiled in the report of the notified body *NCAR-01_23-031_Arcelor Interoperabilidad carriles.v1*.
ArcelorMittal España holds ISO 9001:2015 certificate.

In Gijón, on 23rd July 2023,



Paulo Martínez
Head of CTS



ArcelorMittal
ArcelorMittal España, S.A.