



ArcelorMittal

# 'EC' DECLARATION OF CONFORMITY

Id. N° PL/00000277839653/2023/002831

I. We, Manufacturer or Authorised representative: ArcelorMittal Poland S.A.,  
Al. Józefa Piłsudskiego 92; 41-308 Dąbrowa Górnicza.

Declare under our sole responsibility that the following interoperability constituent:

## Vignole railway rails profile 50E3, steel grade R260

with the identification numbers listed in the Inspection Certificate issued for the delivery,

to which this declaration refers, complies with the relevant Union law:

- DIRECTIVE (EU) 2016/797 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 11 May 2016 on the interoperability of the rail system within the European Union.
- COMMISSION REGULATION (EU) N° 1299/2014 of 18 November 2014 on the technical specifications for interoperability relating to the 'infrastructure' subsystem of the rail system in the European Union.  
and standard:
- EN 13674-1:2011+A1:2017, *Railway applications – Track – Rail – Part 1: Vignole railway rails 46 kg/m and above.*

has been assessed by the following Notified Body: Transportowy Dozór Techniczny – nr 1468,  
ul. Puławska 125, 02-707 Warszawa, Poland.

In accordance with the following approval(s) and/or certificate(s):  
EC Certificate N° 1468/4/CH/2021/INF/EN/253/1, date of issue 15/12/2023.

- II. The following conditions of use and other restrictions apply:  
no specific conditions or restrictions have been applied.
- III. The following procedures have been followed in order to declare conformity:  
The conformity assessment was conducted in accordance with the COMMISSION DECISION 2010/713/EU of 9 November 2010, based on 'CH' module.
- IV. List of Annexes  
1) EC Certificate of the Quality Management System Approval N° 1468/4/CH/2021/INF/EN/253/1.

Done on: 18/12/2023

Signature of Manufacturer/Authorised representative:

**Tomasz Szafranski**  
Quality Manager – Long Products

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## EC Certificate

### of the Quality Management System Approval

No 1468 / 4 / CH / 2021 / INF / EN / 253 / 1

Object of Assessment	<b>Rail type 50E3</b> <b>Produced from steel grade R260</b>
Applicant (Name(s), Address(es))	<b>ArcelorMittal Poland S.A.</b> <b>Al. J. Piłsudskiego 92</b> <b>41-308 Dąbrowa Górnicza</b>
Place of manufacturing: (if other as mentioned address)	ArcelorMittal Poland S.A. Al. J. Piłsudskiego 92, 41-308 Dąbrowa Górnicza
Assessment Requirements	Directive 2016/797 of the European Parliament and of the Council of 11 May 2016 (Dz.U.UE L 138 from 26 <sup>th</sup> May 2016 r.) on the interoperability of the rail system within the European Union, Directive(EU) 2020/700 of the European Parliament and of the Council of 25 May 2020 amending Directives (EU) 2016/797 and (EU) 2016/798 as regards the extension of their transposition periods, Commission Regulation (EU) No 1299/2014 of 18 November 2014 on the technical specifications for interoperability relating to the "Infrastructure" subsystem of the rail system in the European Union, Commission Implementing regulation (EU) 2023/1694 of 10 August 2023, Commission Implementing regulation (EU) 2019/776 of 16 May 2019, Commission Decision No 2010/713/EU of 9 November 2010 on modules for the procedures for assessment of conformity, suitability for use and EC verification to be used in the technical specifications for interoperability adopted under Directive 2008/57/EC of the European Parliament and of the Council, PN-EN 13674-1 "Railway applications – Track – Rail – Part 1: Vignole railway rails 46 kg/m and above".
Module(s) applied	CH
Assessment/Audit result	Report No. CR-INF-21.007.0 of 2023-09-12
The following conditions and limits of use apply	No
Annex	No
Documentation accompanying	Book of the Integrated Quality, Environmental, Energy and Occupational Health and Safety Management System ed. 10 of April 2023 , Procedures and Instructions ArcelorMittal Poland S.A.
Validity date of the certificate	Valid from 2023-12-16 until 2025-12-15

Done on: 2023-12-15

Jednostka Notyfikowana



Krzysztof Bujański  
p.o. Dyrektora

Transportowy Dozór Techniczny  
Nr 1468  
ul. Puławska 125, 02-707 Warszawa



JEDNOSTKA NOTYFIKOWANA 1468