



Legal Entity: ArcelorMittal Ostrava a.s.

January 31st, 2017

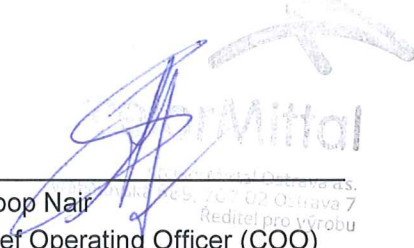
**Information on the presence of REACH¹ Candidate List substances,
Update of January 2017 including 4 new substances resp.
Substances of Very High Concern (SVHC)**

Steel product family:

- Flat products as Cold Rolled, Hot Rolled, Hot Dip Galvanized, Electro Galvanized, Metallic Coated steel, Packaging steels and their varnishes, Electrical steels including varnishes, oiled or unoled, and their packaging.
- Long products as Sections, Channels, Round & Flat bars, Reinforcing bars and Wire Rod.
- Mine supports and Road barriers
- Semi-finished products as Slabs and Billets.

ArcelorMittal Europe – Flat Products & Long Products listed here, as delivered by above mentioned legal entity or site, including protective oils and the material used for their packaging, do not contain any of the substances from the REACH Candidate List², above the current appropriate European thresholds³.

This declaration answers the legal duty set by REACH Art. 33 regarding the contents of articles of Substances of Very High Concern.


Anoop Nair
Chief Operating Officer (COO)

¹ Regulation (EC) n° 1907/2006 of The European Parliament and of The Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC, published in the Official Journal of the European Union on 29th April 2007, L.136/3.

² See ECHA website for the list of substances, and the public consultation on the most recent proposal for inclusion:

<http://www.echa.europa.eu/web/guest/proposals-to-identify-substances-of-very-high-concern-previous-consultations>

<https://echa.europa.eu/candidate-list-table>

³ 0.1% weight respective of the total article weight.