

To whom it may concern

Esch-sur-Alzette, Luxembourg, 15 February 2019

Recycled scrap content value of structural shapes produced in mills of ArcelorMittal Europe Long Products ¹

The structural shapes (sections and merchant bars) produced in the mills of ArcelorMittal Europe Long Products, are manufactured with following values of scrap recycled contents

Facility	Total Scrap recycled content ¹ (%)	Post-consumer recycled content (%)	Pre-consumer recycled content (%)
Dabrowa	4.8	0.8	4.0
Belval	95.0	56.5	38.4
Differdange	94.4	50.3	44.0
Hunedoara	92.5	53.3	39.2
Rodange	22.8	7.4	15.3
Olaberria/ Bergara	94.4	71.3	23.2

The calculations are based on the total weight of iron bearing inputs (metallic charge and alloys) for the year 2018. In house scrap has been considered as pre-consumer scrap: it is not used in the plant that it had been produced in and/or is processed before being re-used.

Almost all types of ferrous scrap originate from the continental countries of the European Union.

All the scrap types are treated to eliminate non-adequate materials and to comply with the European scrap standard. The quality of each scrap delivery is controlled at the scrap yard of the mill. 100% of the scrap is controlled for radioactivity.

Furthermore, the mills of ArcelorMittal Europe Long Products are certified:

- ISO 14001: Environmental Management system
- ISO 50001: Energy Management system
- BES 6001: Responsible sourcing with – good - performance rating



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¹ According to the federal trade commission's "guide for the use of environmental marketing claims" 16 CFR 260.7(e)