

Company: ArcelorMittal Flat Carbon Europe SA

Address: 19, avenue de la Liberté
L – 2930 Luxembourg

Certificate of compliance concerning the radioactivity of steels

Flat carbon steel production centers:

ArcelorMittal Dudelange S.A., ArcelorMittal Piombino S.p.a, ArcelorMittal Méditerranée SAS, ArcelorMittal Atlantique et Lorraine SAS, ArcelorMittal Sagunto S.L., ArcelorMittal España S.A., ArcelorMittal Sestao S.A., ArcelorMittal Liège Upstream S.A., ArcelorMittal Belgium S.A., ArcelorMittal Bremen GmbH , ArcelorMittal Eisenhuettenstadt GmbH, ArcelorMittal Ostrava a.s, ArcelorMittal Frýdek-Místek a.s.

The steels delivered are in compliance with the 96/29/EURATOM¹ Directive, i.e. they don't imply any exposure growth, due to natural sources of radiation, of workers or of general public.

Whatever the considered steel may be, its radiological level has a value below the regular limit effective dose for the general public, which is 1 mSv (milliSievert) per year. It is also below the worldwide middle effective dose, calculated by the UNSCEAR², for the ionizing radiation emitted by natural sources (soil, cosmic rays...), which is 2.4 mSv per year.

Contacts:

| ArcelorMittal Health and Safety | ArcelorMittal Flat Carbon Europe |
|--|--|
| Xavier Verni E-mail: xavier.verni@arcelormittal.com | Anne GrosPierre E-mail: anne.grosPierre@arcelormittal.com |

DEWISPELAERE Anita
General Manager AGS
Finance and Administration
ArcelorMittal Flat Carbon Europe

Jean-François DEWANDRE
Head Technical Client Team
ArcelorMittal Flat Carbon Europe

Frank Haers
Vice President
Head Corporate Health and Safety
ArcelorMittal





¹ Council Directive 96/29/EURATOM of 13 May 1996 laying down basic safety standards for the protection of health of workers and the general public against the dangers arising from ionizing radiation (JO n°L 159, 29/06/1996, p ages 1 to 114)

² UNSCEAR: United Nations Scientific Committee on the Effects of Atomic Radiation