 <b>ArcelorMittal</b>  <b>Industeel France</b> Site du Creusot	<b>Declaration of Conformity</b>  <b>Restriction of Hazardous Substances</b>	Référence : <b>IC/ENV/4903</b> Révision 02 - Page 1/2  Mise en application le : <b>02/01/2020</b>
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Le Creusot, France, January 2<sup>nd</sup> 2020

**Declaration of conformity / Restriction of Hazardous Substances**

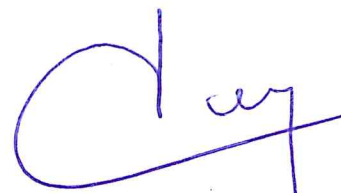
We certify that under-mentioned grades manufactured by Industeel France site du Creusot are in accordance with the requirements of the RoHS Directive 2011/65/UE modified by the 2015/863/UE Directive, on the restriction of the use of hazardous substances in electrical and electronic equipments.

- Concerned grades : all Industeel's steel grades (stainless, mold, tools ...) intended to be used in electrical and electronic equipment.
- Maximum content in Industeel products (wt %) are below the maximum concentration values of the RoHS directive :

Element	Maximum concentration value (ELV, RoHS directives)	Addition during manufacturing
Lead (Pb)	≤ 0,1wt%	None
Cadmium (Cd)	≤ 0,01wt%	None
Mercury (Hg)	≤ 0,1wt%	None
Hexavalent chromium (Cr <sup>6+</sup> )	≤ 0,1wt%	None
Polybrominated biphenyls (PBB)	≤ 0,1wt%	None
Polybrominated diphenyl ethers (PBDE)	≤ 0,1wt%	None
Bis(2-ethylhexyl) phtalate (DEHP)	≤ 0,1wt%	None
Butyl benzyl phtalate (BBP)	≤ 0,1wt%	None
Dibutyl phtalate (DBP)	≤ 0,1wt%	None
Diisobutyl phtalate (DIBP)	≤ 0,1wt%	None



Déborah HERITIER  
Head of Methods



Michel VERNEAU  
Environment Manager



ArcelorMittal

**Industeel France**  
Site du Creusot

**Declaration of Conformity**  
**Restriction of Hazardous Substances**

Référence :  
**IC/ENV/4903**  
Révision 02 - Page 2/2  
Mise en application le :  
**02/01/2020**

**HISTORY OF THE DOCUMENT IC/ENV/4903**

<b>REVISION</b>	<b>DATE</b>	<b>MODIFICATIONS</b>
0	18/07/2017	Creation of the document in place of UC/ENV/4903 rév. 0
1	03/04/2018	Update 2018
2	02/01/2020	Update ROHS3 following the 2015/UE/863 Directive