

	<b>Product Circularity Data Sheet (PCDS)</b>	
	IQ <sup>+</sup> System <sup>®</sup> Promisol <sup>®</sup> S	
	PCDS Identity Number	Sample version
	Version of the PCDS standard template	3.2

This document was completed in accordance with the Guidance Document for the PCDS template version 3.2 ([https://pcds.lu/wp-content/uploads/2020/11/20200214\\_Light\\_PCDS\\_v3.2s\\_FORM.pdf](https://pcds.lu/wp-content/uploads/2020/11/20200214_Light_PCDS_v3.2s_FORM.pdf)).  
For the sections 2-5, only the statements set as "TRUE" are visible.

## SECTION 1: Product and Company Identification

<b>Product Identifiers</b>		
1100	Product name	IQ+ System <sup>®</sup> Promisol <sup>®</sup> S
1101	Brand	ArcelorMittal
1102	CAS-No	N/A
1103	Product ID code	Per production batch
1104	Global Trade Item Number (GTIN)	N/A
<b>Manufacturer Identification</b>		
1200	Company name	ArcelorMittal Construction
1201	Street address	Zone Industrielle - Site 1
1202	City	Contrisson
1203	Postal Code	55800
1204	Country	France
1205	Country specific corporate identification number	485 720 627
1206	Global Location Number (GLN)	N/A
<b>Production Site Information</b>		
1300	Production Site Name	Onnaing
1301	Street address	1 Rue Roger Salengro
1302	City	Onnaing
1303	Postal Code	59264
1304	Country	France
<b>PCDS issuance</b>		
1400	Version number	1
1401	Date of initial PCDS issuance	29/09/2021
1402	Name of person responsible for PCDS issuance	Perla El Boueiz
1403	Function of person or department responsible for PCDS issuance	Key System Manager / AMC Marketing & Sales
1404	Email of person or department responsible for PCDS issuance	corporate.construction@arcelomittal.com
1405	Telephone number of person or department responsible for PCDS issuance	+352661073243
<b>PCDS revision</b>		
1501	Date of updated PCDS version	N/A
1502	Name of person responsible for PCDS revision	N/A

1503	Function of person or department responsible for PCDS revision	N/A
1504	Email of person or department responsible for PCDS revision	N/A
1505	Telephone number of person or department responsible for PCDS revision	N/A

## SECTION 2 : Composition/Information on product constituents

### Chemical substance threshold

2001 The chemical substance threshold used by the manufacturer for disclosing the product composition is 0.1% (1000 ppm).

### Chemical composition

2207 The weight fraction of all disclosed chemical substances is >99%.

### Hazard Statements

2301 The product does not contain Substances of Very High Concern from the REACH Candidate list in concentration above 0.1% by weight.

2321 The product does not contain restricted substances that could exceed limits defined in Annex XVII of REACH, related to the specific use which is relevant for this product.

2331 The product does not require a warning under California Proposition 65.

### Pre-consumer recycled content

2402 The product contains >10-25 % pre-consumer recycled content by weight.

2411 Any chemical substance present in the pre-consumer recycled content above 1% by weight is disclosed.

2420 The pre-consumer recycled content does not contain any hazardous substance in concentration above 0.1% by weight of pre-consumer recycled content.

### Post-consumer recycled content

2501 The product contains >0-10 % post-consumer recycled content by weight.

2511 Any chemical substance present in the post-consumer recycled content above 1% by weight is disclosed.

2520 The post-consumer recycled content does not contain any hazardous substance in concentration above 0.1% by weight of post-consumer recycled content.

### Sourcing statements

2601 The product contains >0-10% renewable content by weight.

## SECTION 3: Design for better use

### **Designed for maintenance & repair**

3001 The product can be maintained & repaired by trained personnel at the location of the product use.

### **Designed for safe operation**

3100 No harmful dispersion or emission occurs during use phase according to third party tests.

## SECTION 4: Design for disassembly

### ***Disassembling***

4100 0 % of the product (weight in kg) is designed to be cleanly removed from the product.

### ***Dismantling***

4204 > 50-75 % of the product (weight in kg) is designed to be dismantled to the level of materials that can be reused or recycled for other products.

## SECTION 5: Design for re-use

### **Circularity pathways/scenarios – Product designed for ...**

5001 The product has the CE mark.

5034 > 50-75 % of the product content is designed for recycling at the same level of quality. The remainder of the materials is foreseen by the manufacturer to be recycled at a lower quality than the original content.

5040 Less than 1% of the product content is anticipated to become leakage during the use phase due to for example wear & tear, oxidation, erosion, etc.