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# INSPECTION CERTIFICATE EN10204 Type 3.1

A02

Date 11/07/23  
Cert No. 120/2328/0485  
Del. Note CM / 0574

Customer FEON OY  
PO BOX 10819  
FI 00511 HELSINKI

Tata Steel Ref. No. GXC 433946  
Sales Works  
Customer Order No. P/O: 47224  
Product Description  
HYBOX GRADE S355J2H

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2814 0038  
21 21  
Quality Management System  
Approved to ISO 9001

FPC CERTIFICATE NUMBER 2814/CPR/LRQ0840080/A/B  
FPC CERTIFICATE NUMBER 0038/CPR/LRQ0840080/A/B

MADE IN UK

| Item No. | Number of Pieces | Product Dimensions (mm)                        | Cast/Heat No. | Bundle no.           | S=Stripped Section |         | F=Full Section |         | KV=Charpy - V |         | HV=Hardness Vickers(10Kg Load) |         | HR=Hardness Rockwell B | C70  |
|----------|------------------|--|---------------|----------------------|--------------------|---------|----------------|---------|---------------|---------|--------------------------------|---------|------------------------|--|
|          |                  |  |               |                      | B07                | B09-B12 | B07            | B09-B12 | B07           | B09-B12 | B07                            | B09-B12 |                        |  |
| 34       | 74               | 1820140<br>60.30 x 3.00<br>x 12.000M = 888.00M | 7T23092       | 24023676<br>24023683 |                    |         |                |         |               |         |                                |         |                        | BASIC OXYGEN STEEL   |
| X        | X                | X  | X             | X                    | X                  | X       | X              | X       | X             | X       | X                              | X       | X                      | Other Tests  |
| X        | X                | X  | X             | X                    | X                  | X       | X              | X       | X             | X       | X                              | X       | X                      | WELD SEAM 100% EDDY CURRENT<br>TESTED TO EN 10246-3 &<br>EN ISO 10893-2<br>FLATTENING TEST FOR SEAM WELD<br>QUALITY CONTROL, SATISFACTORY<br>COUNTRY OF MELT AND POUR = UK |
| X        | X                | X  | X             | X                    | X                  | X       | X              | X       | X             | X       | X                              | X       | X                      | X  |

| C71-C99<br>Cast No. | Analysis % | C | Si | Mn | P | S | Cr | Mo | Ni | Al | B | Cu | N | Nb | Sn | Ti | V | CEV |
|---------------------|------------|---|----|----|---|---|----|----|----|----|---|----|---|----|----|----|---|-----|
|                     |            |   |    |    |   |   |    |    |    |    |   |    |   |    |    |    |   |     |

Code Numbers in accordance with EN 10168 (see overleaf).  
Alterations to this document or its use for other products shall be regarded as falsification of documents and be subject to criminal jurisdiction.

CE & UKCA marking under the CPR 305/2011/EU and S.I. 2019 No. 456 respectively shown on Corby Works inspection documents are affixed according to harmonized standards EN 10210-1, EN 10219-1 & EN 10255 only. Corby Works Quality System complies with Annex I para 4.3 of 2014/68/EU (PED) and S.I. 2016 No. 1105. Note - only tubes in accordance with EN 10217 (TR1 grades excluded) have a presumption of conformity with the PED.

Z01 The products covered by this inspection document are certified by Tata Steel UK Limited and comply with the requirements of the Order Acknowledgement.

N:Misty  
Quality Control Manager  
This document has been prepared by a computer system and is valid without signature.

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