



Approved Body No 0836  
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## UK Certificate of Conformity of the Factory Production Control

### UK 0836-CPR-22/F546

In compliance with The Construction Products (Amendment etc.) (EU Exit) Regulations 2020 (as amended 2022), this Certificate applies to the construction product:

#### Hot rolled Steel Plates

##### Material grades & Quality

(Site 1 & 2) Thickness up to: 30mm: S235 JRC, J0C, J2C. S275 JRC, J0C, J2C , S355 JRC, J0C, J2C, K2C.  
(Site 2) Thickness up to 40mm: S460 Q, QL, QL1. S500 Q, QL, QL1. S550 Q, QL, QL1. S620 Q, QL, QL1.  
S690 Q, QL, QL1. S890 Q, QL, QL1. S960 Q, QL, QL1.  
(Site 2) Thickness up to 110mm: S275 M/ML. S355 M/ML. S420 M/ML. S460 M/ML. S500 M/ML.  
(Site 1) Thickness up to 125mm: S890 Q, QL, QL1. S960 Q, QL, QL1  
(Site 1) Thickness up to 150mm: S275 M/ML. S355 M/ML. S420 M/ML. S460 M/ML, S500 M/ML  
(Site 1 & 2) Thickness up to 150mm: S235 J0W, J2W. S355 J0W, J2W, K2W, J4W, J5W. S420 J0W, J2W,  
K2W, J4W, J5W. S460 J0W, J2W, K2W, J4W, J5W.  
(Site 2) Thickness up to 180mm: S275 N/NL, S355 N/NL. S420 N/NL. S460 N/NL.  
(Site 2) Thickness up to 180mm: S235 JR, J0, J2. S275 JR, J0, J2. S355 JR, J0, J2, K2.  
(Site 1) Thickness up to 200mm: S460 Q, QL, QL1. S690 Q, QL, QL1.  
(Site 1) Thickness up to 250mm: S275 N/NL. S355 N/NL. S420 N/NL. S460 N/NL.  
(Site 1) Thickness up to 400mm: S235 JR, J0, J2. S275 JR, J0, J2. S355 JR, J0, J2, K2.

#### Produced by:

AG der Dillinger Hüttenwerke  
DILLINGER  
Werkstrasse 1  
Dillingen/Saar  
66763  
Germany

#### and produced in the manufacturing plants:

**Site 1:** Werkstrasse 1, Dillingen/Saar, 66763, Germany  
**Site 2:** 3032 Rue de Comte Jean – CS 5617, Dunkerque Cedex 1, 59379, France

This Certificate attests that all provisions concerning the assessment and verification of constancy of performance described in the EN:

### EN 10025-1 : 2004

Under system 2+ for the performances set out in this certificate are applied and that the factory production control fulfils all the prescribed requirements for these performances.

This Certificate was first issued on 1 February 2022 and remains valid for as long as the test methods and/or factory production control requirements included in the UK Designated Standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly, unless suspended or withdrawn by the factory production control Certification Body.

Signed on behalf of the British Board of Agrément:

Hardy Giesler  
Chief Executive Officer

Date of Second issue: 12 October 2023