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strength Minimum yield strength R_{eH} for thickness t
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elongation average maximum A on gauge Charpy
length of V-notch impact 5,65 —. S.

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Mechanical Properties Group Steel name Steel Tensile
strength Minimum yield strength R_{eH} for thickness t
(mm) Minimum Minimum number R_m elongation
average A gauge Charpy length of V-notch impact
5,65 — S 0 test value t 16 16 < t 40 40 < t
63 R_e /R_m Temp. Energy MPaf MPaf MPaf MPaf
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Properties. Group Steel name Steel Tensile strength
Minimum yield strength R. eHfor thickness t (mm)
Minimum Minimum Thickness number R. m aelongation

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average maximum A on gauge Charpy length of V-notch impact 5,65 —. S. EN 10225 Chemical & Mechanical Properties EN 10225: 2001

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8.3 Mechanical properties 8.3.1 General Under the inspection and testing conditions as specified in clause 9 and in the heat treatment conditions given in 8.3.2 for plates and hollow sections, the tensile properties and the impact properties at the verification test temperature shall comply with the relevant requirements given in Tables 5a, 5b, 5c and 5d for plates, Table 7 for sections and ...

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En 10225 weldable structural steel for fixed offshore structures

EN 10225: 2009 Weldable structural steels for fixed offshore structures. Technical delivery conditions ... Chemical composition of steel S355G11 (1.8806), Standards of steel S355G11 (1.8806) Mechanical Properties of steel S355G11 (1.8806) Equivalent grades of steel S355G11 (1.8806) steel S355G11 (1.8806) Tensile Strength, Elongation, Proof ...

S355G11 / 1.8806 - SteelNumber - Chemical composition ...

Alloy quality steel. Density: 7.85 g/cm^3 . Standard: EN 10225: 2009 Weldable structural steels for fixed

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offshore structures. Technical delivery conditions. Equivalent grades: Go here. Chemical composition % of steel S355G14 (1.1184): EN 10225-2009.

S355G14 / 1.1184 - SteelNumber - Chemical composition ...

BS EN 10225-2:2019 Weldable structural steels for fixed offshore structures. Technical delivery conditions. ... For steel qualities with mechanical properties in the transverse direction (named xL10) sections with flange widths smaller than 180 mm and channels with flange widths smaller than 90 mm cannot be ordered. ... Testing, Hollow sections ...

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BS EN 10225-2:2019 Weldable structural steels for fixed ...

Density: 7.85 g/cm³ . Standard: EN 10225: 2009
Weldable structural steels for fixed offshore structures.
Technical delivery conditions. Equivalent grades: Go
here. Chemical composition % of steel S355G2
(1.8801): EN 10225-2009. C.

S355G2 / 1.8801 - SteelNumber - Chemical
composition ...

EN 10025 S355 Steel. S355 steel is a European
standard structural steel grade, according to EN
10025-2: 2004, material S355 is divided into 4 main
quality grades: S355JR (1.0045), S355J0 (1.0553),

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S355J2 (1.0577) and; S355K2 (1.0596). The properties of structural steel S355 is better than steel S235 and S275 in yield strength and tensile strength.

Material S355 Steel Properties, Comparison, Equivalent

...

EN 10 025 prEN 10225 S 355 J2 G3 ... Structural Steel with documented through thickness properties, Grade S 355 NLO 5 PRODUCT STANDARD GRADE Plates

prEN 10225 S 355 NLO 5 ... The chemical composition shall be modified as follows: Nmax : 0.012%, Pcm max 0.22% TENSILE TESTING

MATERIAL DATA SHEETS FOR STRUCTURAL

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STEEL

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Steel Standard: EN 10225; Rolling Type: Oil and offshore platform steel plate; Thickness: 6mm-300mm; Width: 1500mm-4200mm; Length: 3000mm-18000mm; Heat Treatment: Thermo-Mechanical Control Process

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(TMCP) Technical Requirements & Additional Services: Z TEST (Z15, Z25, Z35) Low temperature impacting test; Ultrasonic test under EN 10160, ASTM A435, A577, A578

S355g7+M, En 10225 S355g7+N, S355g7+M Steel Plate suppliers

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