

# Steel for offshore structures

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## EN10225

<b>Cert. 3.1 - 3.2</b>	<b>Thickness (mm)</b>	<b>Width (mm)<sup>1</sup></b>	<b>Weight (tons)<sup>2</sup></b>	<b>Delivery condition</b>
S355G2+N	5-20	3150 max	3,0-15,0	NF
S355G3+N	5-40	3150 max	3,0-15,0	NF

## API 2H

<b>Cert. 3.1 - 3.2</b>	<b>Thickness (mm)</b>	<b>Width (mm)<sup>1</sup></b>	<b>Weight (tons)<sup>2</sup></b>	<b>Delivery condition</b>
API2HGr.42	5-80	3150 max	3,0-15,0	NF
API2HGr.50	5-80	3150 max	3,0-15,0	NF

<sup>1</sup> Width min/max related to thickness and heat treatment

<sup>2</sup> Minimum and maximum tonnage related to thickness and slabs availability

- NF Normalized in furnace

