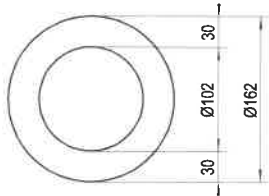


Mark Marca	Profile Profilo	Length Lunghezza	Material Materiale	Description Descrizione	Note
869753RTPN01	PL 10*162	162	S355J2	PLATE	GALVANIZED



Welding seams:
100% visual testing (VT); non destructive testing and test pieces acc. weld symbols.

V-seams / HY-seams / Y-seams and HY-seams:

Necessary weld seam preparations and gap dimensions shall be determined and carried out by the manufacturer in accordance with EN ISO 9892-1.

steel quality = S355;
Plates to be pickled before welding! Rolled profiles and tubes to be sandblasted before welding!

The execution of steel structures shall be in accordance with:

EN 1090-2 (Technical requirements for steel structures)

Execution class in accordance with EN 1090-2:

EXC 2

Quality requirements in acc. with:

EN ISO 3834-3

Non-destructive testing in acc. with EN ISO 17635 with scope of testing in accordance with EN 1090-2

DIN EN ISO 14341 -A G 42 2 H G3511

Repairs, of all welding symbols acc. to DIN EN ISO 2553 - syst. A

All tolerances and weld specifications are valid for all similar components, connections and symmetry lines!

All dimensions and all dimensions with tolerances are test dimensions!

All dimensions in mm.

All Welds are dimensioned.

C					
B					
A					
0	23.07.2021	FIRST ISSUE		IPE	BIT
Rev.	Date	Description	By	Checked	

Client:



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23.07.2021

Project: Fehmarnbelt Tunnel Description:

Client Drawing n°: DR-21-070560

IF-LB-RT WASHER D102

Client Item n°: 869753

Line: RT

Scale: 1:5

Format: A3

Element: Drawing:

Comm. BIT: C1015

C1015-RT-PN-06-1-0