



Part Nr.	Quantity	Description	Dimension	Single-weight	Overall weight	Material / Quality	Norm	Drawing
1	15	Beam type A with three waves	L4310, $\delta=2.5$	62.59	938.88	S355JR	EN 10025-2/EN 1461	2.1
2	30	Post, $\delta=2.5$ with plate 300x300x15	C120x60x20x778	18.03	540.90	S355JR/S235JR	EN 10025-2/EN 1461	3.1
3	60	Fish plate with hole $\phi 11$	100x40x5	0.16	9.42	S235JR	EN 10025-2/EN 1461	5.1
4	60	Hexagon bolt M10x45 with nut	M10x45	0.05	3.00	6.8	EN ISD 898-1, ISD 4032	5.2
5	60	Washer $\phi 25$	$\phi 25 \times 1.15 \times 4$	0.013	0.78	S235JR	ISD 7091	5.2
6	180	HRK bolt M16x35 with nut	M16x35	0.10	18.00	-	ROUND HEAD DVAL, NECK BOLT	5.2
7	180	Washer $\phi 40$	$\phi 40 \times 1.8 \times 4$	0.048	8.64	S235JR	ISD 7091	5.3
8	8	Chemical anchor wit 2 nuts and 2 washers	-	-	-	-	-	-

Weight of the construction: 1519.62 kg						Test length		
Weight/Running meter: 25.33 kg						60 m		
PASS+CO®								
Surface		galvanized		General tolerance		Material S355JR,S235JR;4.6;8.8		
Remarks		Created by		Title, Additional title		Document		
		T. Baracz		passco L2 H2-A-W4 (BW-ES 2.00) 3n		Part number		
						Scale 1:20(1:10) (1:5)		
						She. 00		
						Date of issue 05.05.2016		
						Form. A3		