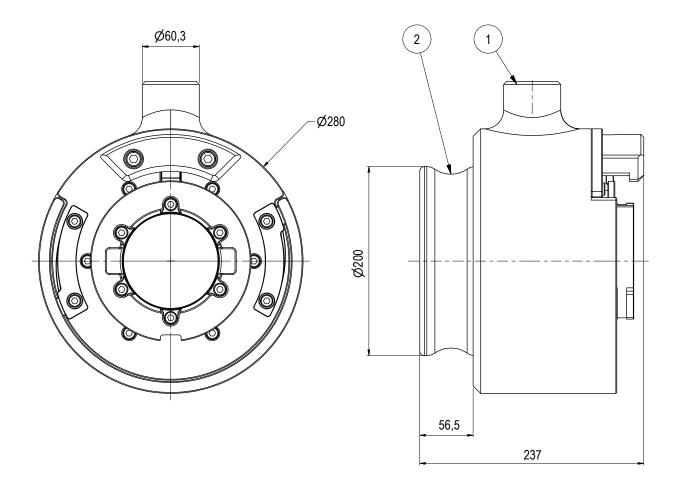
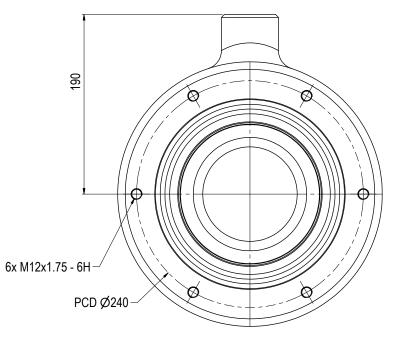
Parts List				
ITEM	QTY	PART No.	DESCRIPTION	
1	1	BB2682	Ø100 SP VStab Rec Main Housing For Insert	
2	1	BB2676	Ø100 SP VStab Rec Replaceable Incert	





NOTE: 1

DESIGN CODE:

API 17D

API 6A

NOTE: 2

TECHNICAL CLASSIFICATION: Article Type: 003-Valve Stabs Main Group: 3.06. Spesial-Valvestab Intermediate Group: 3.36.02. Receptacle

Sub Group: 3.36.79.1. Single

NOTE: 3

INTERFACE INFORMATION:

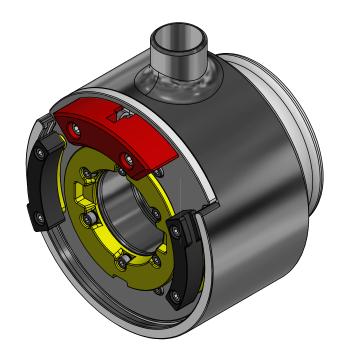
Pressure Rating Bar: N/A Design Water Depth: N/A Material: Weight in Air: 61,6 kg 7,96 dm^3 Volume: Submerged Weight: 53,45 kg 10965 cm^2 Surface Area:

Hydraulic: N/A N/A Mechanical: Electrical: N/A N/A Com. & Protocol:

NOTE: 4

ADDITIONAL INFORMATION:

Ø100 Valve Stab Receptacle in Super Duplex with 1" weld neck designed for long-term subsea installation. Integrated isolation valve functionality. The valve insert, all moving parts, is ROV replaceable to allow maintenance and replacement during planned maintenance, i.e. the valve function is easy to swap on a fly-by.



FOR INFORMATION ONLY

01	27.9.2021 2-IFT (Issued For Tender)			WTJ	LGH	WTJ	
Rev.	Date	Reason for issue	Revision change	Made	Chk'd	Appr.	



wg Scale:	Drawing title:				
ITS	Ø100 SP Rec wVStab Rec Incert Replaceable				
wg Proj:	2 100 31 Tec w v Stab Nec Incert Neplaceable	-			
wg Format: N3					
	Drawing number:		Rev.		