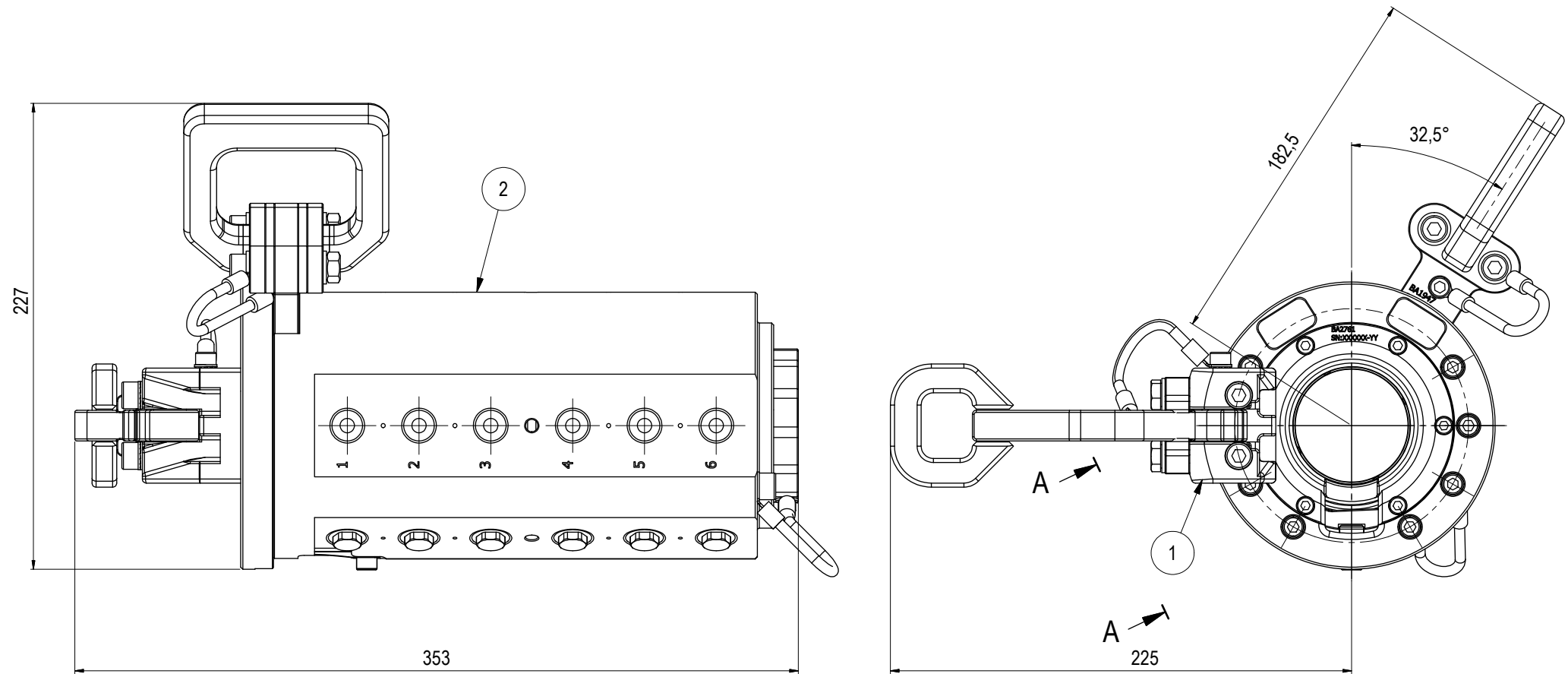




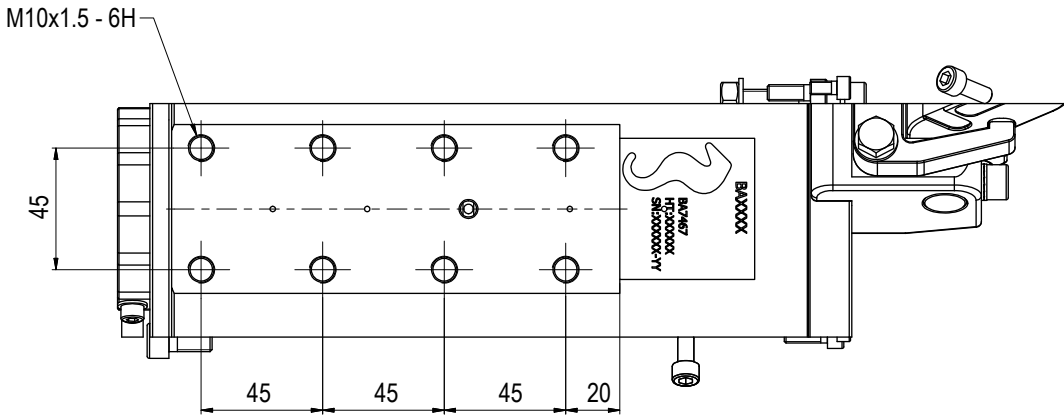
NOTE: 1
DESIGN CODE:
NS-EN 13445:2009 / ISO 13628-8

NOTE: 2
TECHNICAL CLASSIFICATION:
Article Type: 003-Valve Stabs
Main Group: 3.07. Dual Bore-Valvestab
Intermediate Group: 3.42.2. Receptacle
Sub Group: 3.42.103.6. Hexa

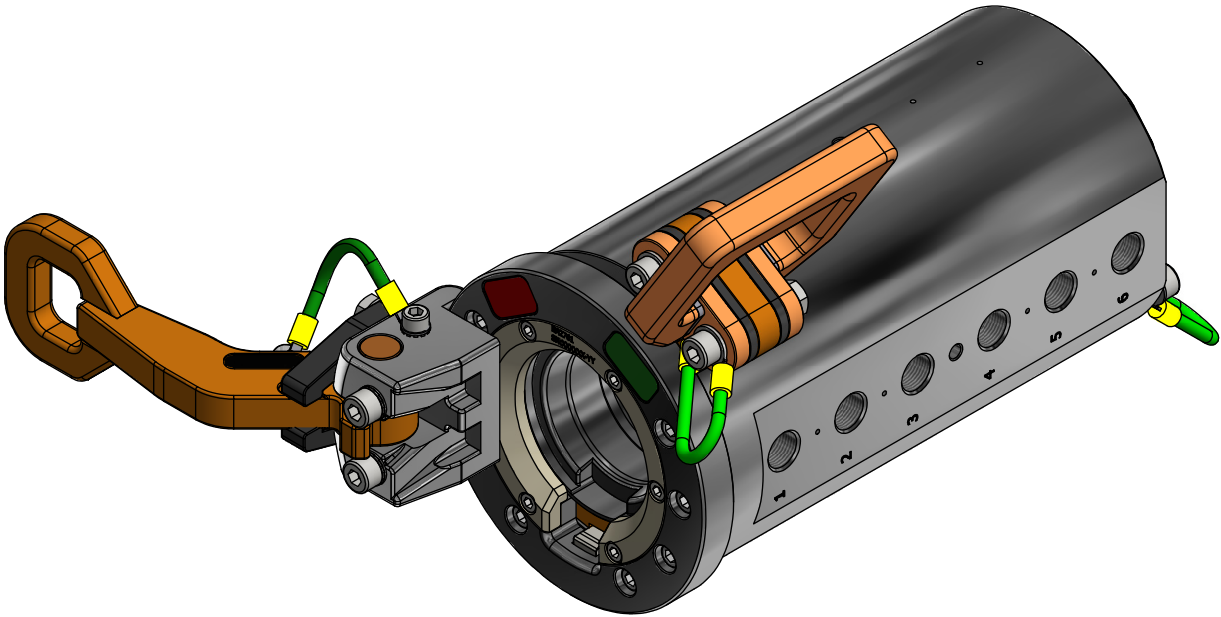
NOTE: 3
INTERFACE INFORMATION:
Pressure Rating Bar: 690
Material: Semi Permanent
Weight: 22 kg
Volume: 2,88 dm³
Surface Area: 6210 cm²
Hydraulic: 3/8" BSP
Mechanical: 8xM10 (45x45x45)
Electrical: N/A
Com. & Protocol: N/A

NOTE: 4
ADDITIONAL INFORMATION:
Valve Stab Receptacle with 6 individual hydraulic lines for long term submersion, when connected to external CP system. Equipped with a key system to ensure only male stab with correct key (metallic colour) can be inserted (BA8372).
A mechanical lever arm reduces stab mating force.
When stab is inserted and valves opened (red position) a weak link system ensures that the stab can be pulled out in an emergency situation, emergency release force approx. 3kN.
For more information - request usermanual 600142-TD-0001.

NOTE: 5
SPAREPARTS:
<http://e-sea.bluelogic.no/main.aspx?page=article&artno=BB1053>



SECTION A-A
(MOUNTING INTERFACE)



WEB REFERENCE LIST					
ITEM	QTY	PART No.	TITLE	WEBLINK	
1	1	BA9213	Lock Mechanism Ø55/Ø57 HP VStab V2	http://e-sea.bluelogic.no/main.aspx?page=article&artno=BA9213	
2	1	BA7466	Ø55/Ø57 HP VStab Rec 10k Semi Perm BSP 3/8" Double Seal	http://e-sea.bluelogic.no/main.aspx?page=article&artno=BA7466	
03	1.11.2016	9-IFU (Issued for Use)		WTJ	LGH WTJ
02	24.5.2016	9-IFU (Issued for Use)		WTJ	LAE WTJ
01	31.3.2016	2-IFT (Issued for Tender)		WTJ	HSE WTJ
Rev.	Date	Reason for issue	Revision change	Made	Chk'd Appr.



Dwg Scale:
NTS
Dwg Proj:
Dwg Format:
A3

Drawing title:
Ø55/Ø57 HP VStab Rec wLock Mechanism Metallic Key

Drawing number:
BA8367

Rev.
03