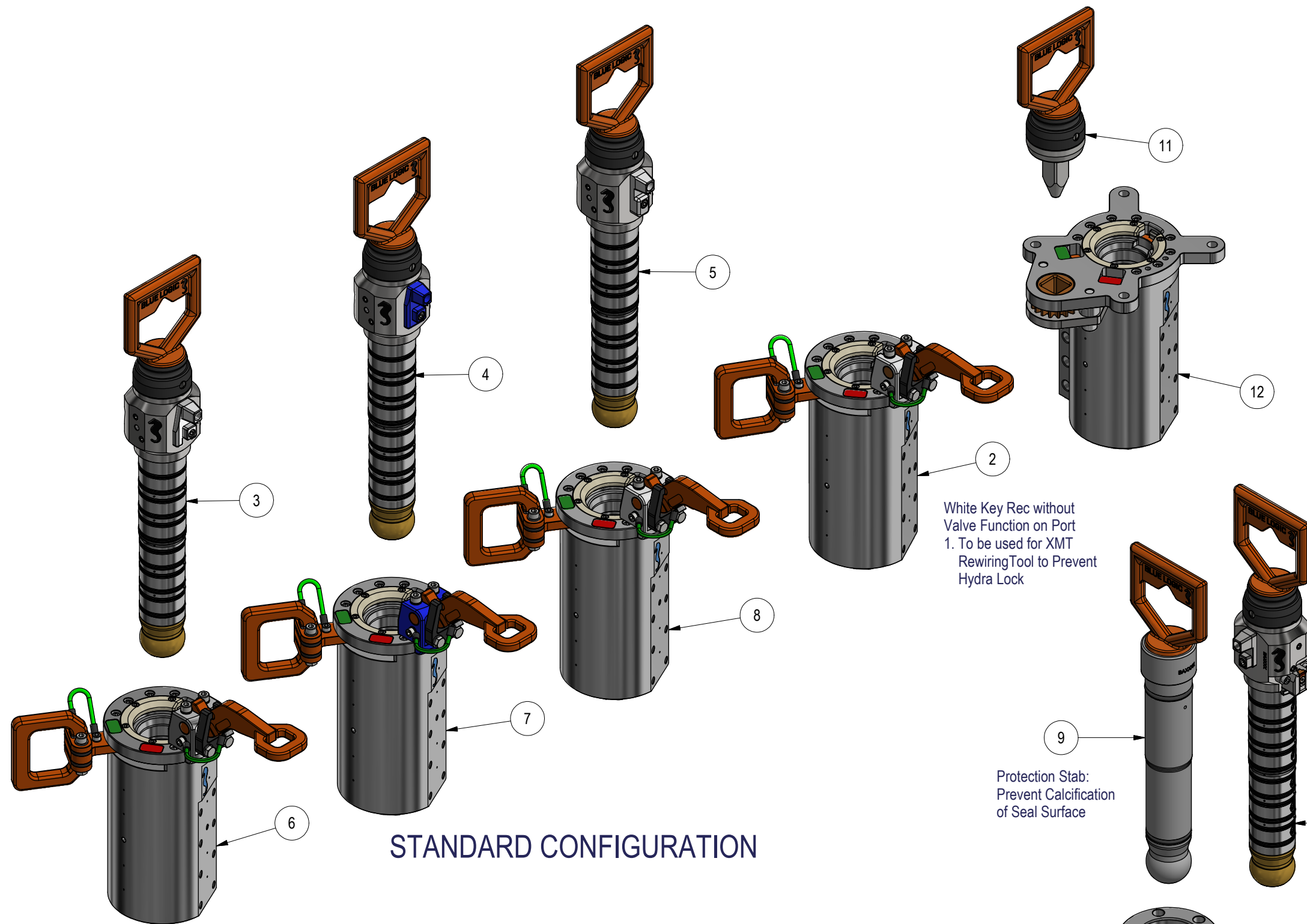




NOTE: 1
DESIGN CODE:
NS-EN 13445:2009 / ISO 13628-8

NOTE: 2
TECHNICAL CLASSIFICATION:
Article Type: 003-Valve Stabs
Main Group: 3.07. Dual Bore-Valvestab
Intermediate Group: 3.42.00. Generic
Sub Group: 3.42.304.0. System

NOTE: 3
INTERFACE INFORMATION:
Pressure Rating Bar: 690
Material: Semi Permanent
Weight: 157,8 kg
Volume: 21,51 dm^3
Surface Area: 49579 cm^2
Hydraulic: 3/8" BSP
Mechanical: D-Handle
Electrical: N/A
Com. & Protocol: N/A

NOTE: 4
ADDITIONAL INFORMATION:
Complete Scope og Supply for Power Skid System.
The Valve Stab hydraulic connection system is a pressure balanced hydraulic connector system with integrated ball valves in all ports on both the male and female side. Can be connected and disconnected with full system pressure, water ingress and pollution to sea during connection and disconnection is negligible.
Stabs and receptacles are equipped with different keys to ensure the correct stab is mated into the correct receptacle (color coded keys).
Avoids mixup of fluid.

White Key Rec without
Valve Function on Port
1. To be used for XMT
RewiringTool to Prevent
Hydra Lock

Protection Stab:
Prevent Calcification
of Seal Surface

Universal Male VStab
for Testing on Deck.
(Only if Fluid is the Same)

Parking Rec for
Male VStab

STANDARD CONFIGURATION

WEB REFERENCE LIST

ITEM	QTY	PART No.	TITLE	WEBLINK
1	1	BB0694	Ø55/Ø57 HP VStab with Universal Key	http://e-sea.bluelogic.no/main.aspx?page=article&artno=BB0694
2	1	BA8373	Ø55/Ø57 HP VStab Rec wCartridge BA8495 Port 1 & White Key	http://e-sea.bluelogic.no/main.aspx?page=article&artno=BA8373
3	1	BA8372	Ø55/Ø57 HP VStab with Metallic Key	http://e-sea.bluelogic.no/main.aspx?page=article&artno=BA8372
4	1	BA8371	Ø55/Ø57 HP VStab with Blue Key	http://e-sea.bluelogic.no/main.aspx?page=article&artno=BA8371
5	1	BA8369	Ø55/Ø57 HP VStab with White Key	http://e-sea.bluelogic.no/main.aspx?page=article&artno=BA8369
6	1	BA8367	Ø55/Ø57 HP VStab Rec wLock Mechanism Metallic Key	http://e-sea.bluelogic.no/main.aspx?page=article&artno=BA8367
7	1	BA8366	Ø55/Ø57 HP VStab Rec wLock Mechanism Blue Key	http://e-sea.bluelogic.no/main.aspx?page=article&artno=BA8366
8	1	BA8365	Ø55/Ø57 HP VStab Rec wLock Mechanism White Key	http://e-sea.bluelogic.no/main.aspx?page=article&artno=BA8365
9	1	BA8232	Ø55/Ø57 HP Prot Stab Vented Perm for Double Seal	http://e-sea.bluelogic.no/main.aspx?page=article&artno=BA8232
10	1	BA8230	Ø55/Ø57 HP VStab Park Rec Vented Interv	http://e-sea.bluelogic.no/main.aspx?page=article&artno=BA8230
11	1	BB2873	D- Handle With Square 25mm Interface	http://e-sea.bluelogic.no/main.aspx?page=article&artno=BB2873
12	1	BB2636	Ø55/Ø57 HP VS Rec 10k Double Seal Wt. Tool Int.	http://e-sea.bluelogic.no/main.aspx?page=article&artno=BB2636

01	13.12.2017	8-ASB (As-Built)		WTJ	EKJ	WTJ
Rev.	Date	Reason for issue	Revision change	Made	Chk'd	Appr.

BLUE LOGIC

Dwg Scale:
NTS
Dwg Proj:
Dwg Format:
A3

Drawing title:
SOW Power Skid Ø55/Ø57 VStab Rec & Stab wKeys Arr.

Drawing number:
BA9028

Rev.
01