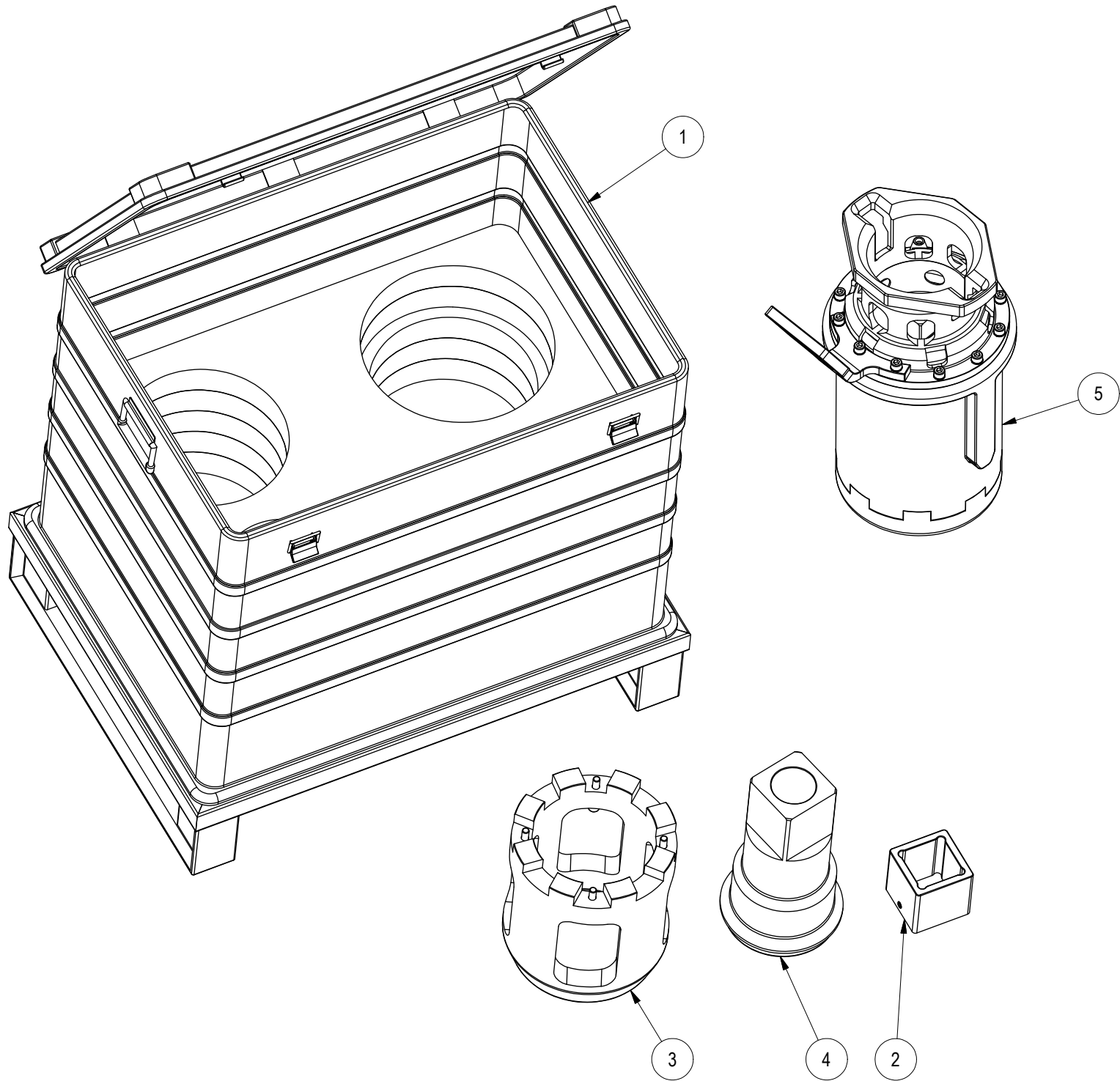


Parts List					
ITEM	QTY	PART No.	TITLE	WEBLINK	
1	1	BB3819	Alu Box Assy for Gear Box Cl. 7	N/A	
2	1	BB1680	Insert Class 6	N/A	
3	1	BB1679	Protection Nose Class 7 Long	N/A	
4	1	BB1678	Plantary Carrier Class 7 Extension Long	N/A	
5	1	BA6403	Class 7 Gear Box 40kNm	http://e-sea.bluelogic.no/main.aspx?page=article&artno=BA6403	

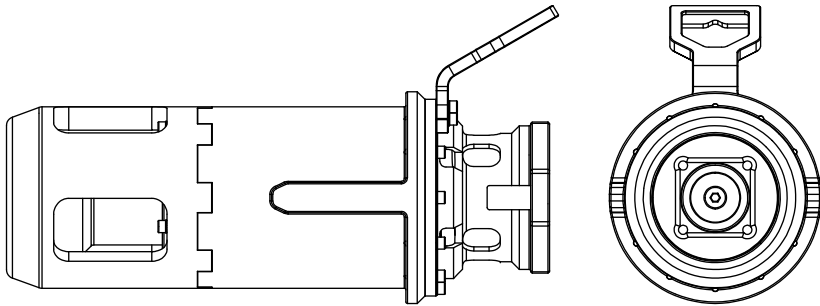


NOTE: 1
DESIGN CODE:
ISO 13628-8/API 17H

NOTE: 2
TECHNICAL CLASSIFICATION:
Article Type: 008-Actuation
Main Group: 8.03. ISO-6-7 Actuation
Intermediate Group: 8.46.04. Test Jig
Sub Group: 8.46.134.02. Intervention

NOTE: 3
INTERFACE INFORMATION:
Pressure Rating Bar: 300
Material: N/A
Weight: 115,7 kg
Volume: 132,77 dm³
Surface Area: 154062 cm²
Hydraulic: N/A
Mechanical: ISO/API 17H Class 4 and Class 7
Electrical: N/A
Com. & Protocol: N/A

NOTE: 4
ADDITIONAL INFORMATION:
Mechanical Gear box with ISO Class 4 input and ISO Class 7 output
40kNm torque capacity.
The gearbox can be configured for Class 7 short and long.
A square insert is delivered to also meet Class 6 dimensions.
Gear ratio can be either 14.31:1, 6.0:1 or 3.79:1 for maximum flexibility.



BB1677 Class 7 Gear Box 40kNm Long

03	12.7.2021	9-IFU (Issued for Use)		WTJ	KHA	WTJ
02	10.9.2019	9-IFU (Issued for Use)		WTJ	LGH	WTJ
01	6.9.2018	2-IFT (Issued for Tender)		WTJ	N/A	N/A
Rev.	Date	Reason for issue	Revision change	Made	Chk'd	Appr.



Dwg Scale: NTS	Drawing title: Gear Box Cl. 7 Arrangement		
Dwg Proj: 			
Dwg Format: A3			
	Drawing number: BB2408		Rev. 03