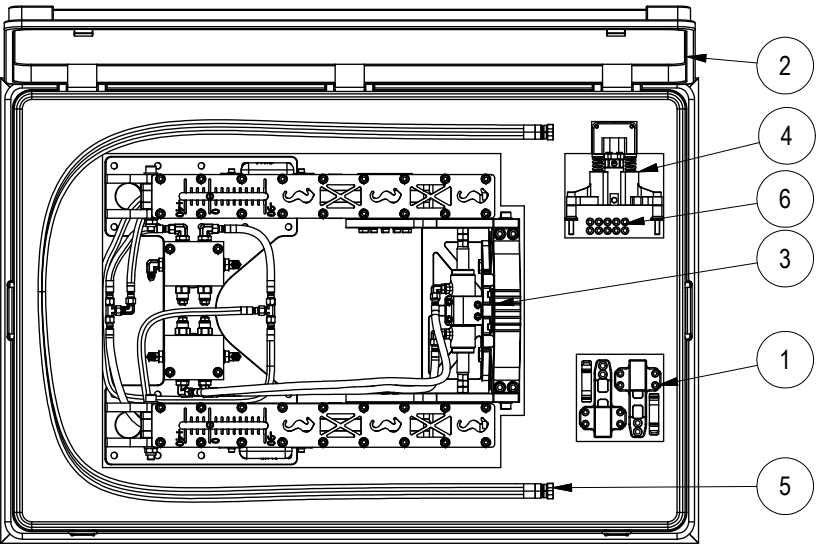
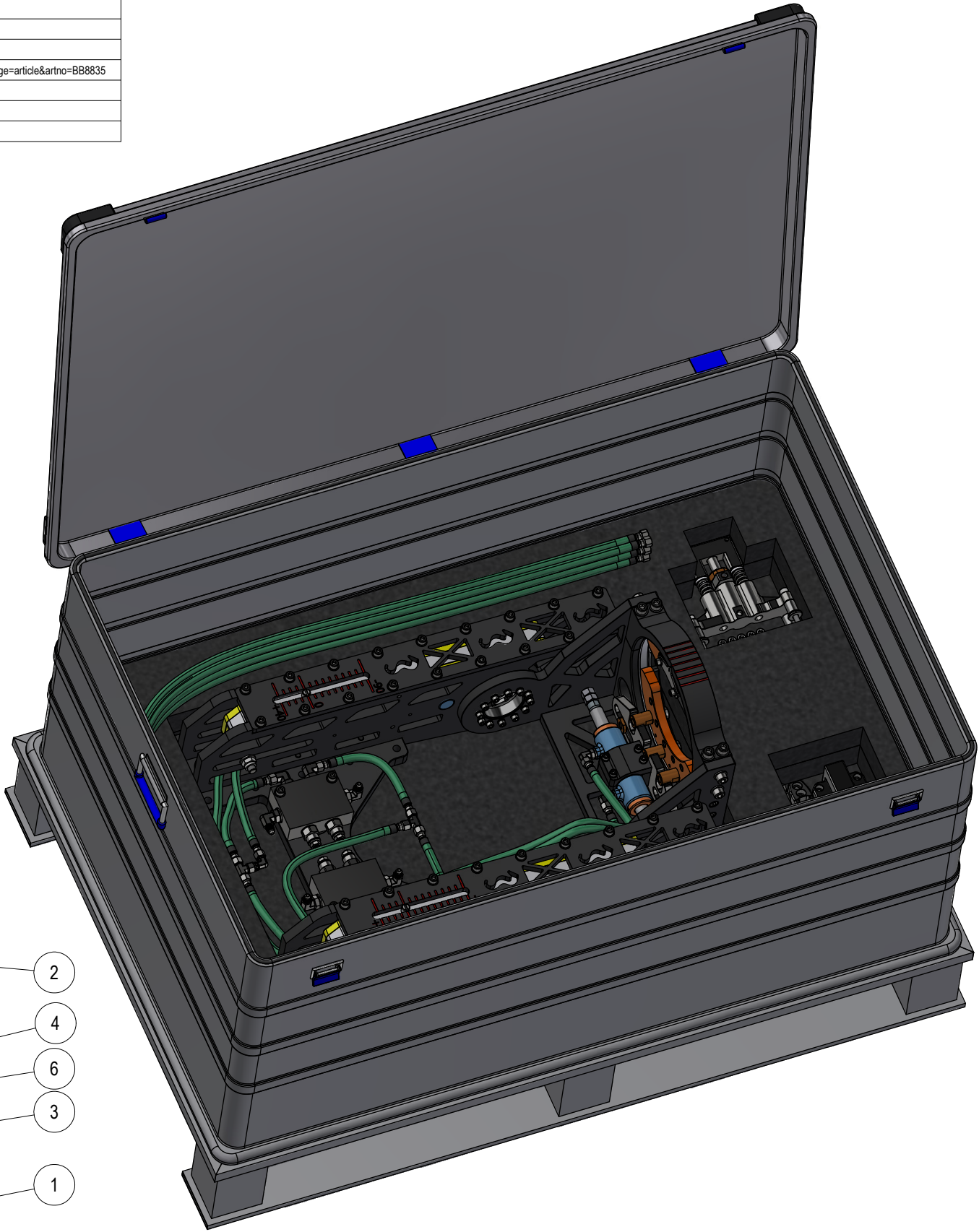


Parts List				
ITEM	QTY	PART No.	DESCRIPTION	WEB LINK
1	1	BC2502	Latch and Lock Arm Assy for Handle for Hyd Actuator	
2	1	BC0224	Alu Box wFoam for BB8835	
3	1	BB8835	Flying Lead Orientation Tool	https://e-sea.bluelogic.no/main.aspx?page=article&artno=BB8835
4	1	BB1935	Hyd Actuator for Latch EL Torque Tool	
5	6	105421	Hose 4m FLOT to ROV	
6	10	100173	Bolt	



NOTE: 1
STANDARDS:
N/A

NOTE: 2
INTERFACE INFORMATION:
Hydraulic: JIC04 Female
Mechanical: 20xM10
Electrical: N/A
Data Com.: N/A

NOTE: 4
PROPERTIES:
Material Class: Alu, Hard Anodized
Temperature Class: 0-40°C
Rated Work Press Bar: 207Bar/3000 PSI
Test Pressure: 310Bar/4500 PSI
Specification Level: N/A
Flow Rate: N/A
Qualification: N/A
Application: N/A
Load Rating: N/A
Torque Rating: N/A
Design Water Depth: 3000m
Weight in Air: 84,2 kg
Volume: 115,98 dm^3
Submerged Weight: -34,68 kg

NOTE: 4
OPERATION & MAINTENANCE INFORMATION:
600144-TD-0032

NOTE: 5
ADDITIONAL INFORMATION:
Complete kit for Flying Lead Orientation Tool (FLOT) with transport box.
Transport box measuring 1182x782x500mm comes with integrated pallet
for safe and easy handling.

The FLOT is designed for operation and positioning of Class 1-4 Torque Tool (TT) onto any standard WROV. Allows tilting and rotation of TT to ensure easy docking of TT into torque interface bucket. Tilting and rotation by hydraulic cylinders connected directly to the ROV's aux. hydraulic system. Stepless tilt feature adjustable between 40° up and 90° down. Hydraulically operated, fail-safe, latch control actuator available to allow locking of Blue Logic TT in Class 1-4 interface bucket during operation. Article number for Latch Actuator is BB1935, included in kit. Fabricated in hard anodized Aluminium with anodes for protection against corrosion.

Max Tilt Torque: 650Nm
Interface Information - see drawing BB8835

Interface adapter for other Torque Tools available upon request.

04	4.6.2026	7-IFC (Issued for Construction)		WTJ	PBI	WTJ	BLUE LOGIC This Drawing is the Property of Blue Logic AS © and must Not be Loaned, Reproduced or Transferred to others without written Permission	Dwg Scale: NTS	Drawing title: Kit wFlying Lead Orientation Tool	Drawing number: BC0223	Rev. 04
03	7.4.2025	7-IFC (Issued for Construction)		WTJ	LGH	WTJ		Dwg Proj: 			
02	12.12.2023	7-IFC (Issued for Construction)		WTJ	EKJ	LGH		Dwg Format: A3			
01	13.9.2023	7-IFC (Issued for Construction)		WTJ	N/A	N/A					
Rev.	Date	Reason for issue	Revision change	Made	Chk'd	Appr.					