



NOTE: 1
DESIGN CODE:
DVN/GL-ST-E273

NOTE: 2
TECHNICAL CLASSIFICATION:
Article Type: 016-MultiDog
Main Group: 16.02. 3-13.5 WLL
Intermediate Group: 16.71.01. Lifting
Sub Group: 16.71.343.01. Male

NOTE: 3
INTERFACE INFORMATION:
Pressure Rating Bar: N/A
Design Water Depth: N/A
Material: N/A
Weight: 20,4 kg
Volume: 3,5 dm^3
Submerged Weight: 16,86 kg
Surface Area: 5099 cm^2
Hydraulic: N/A
Mechanical: N/A
Electrical: N/A
Com. & Protocol: N/A

NOTE: 4
ADDITIONAL INFORMATION:
The ROV operated MultiDog connector is fully field configurable making it suitable for most subsea deployment and recovery strategies. The lifting connector has a standardized interface that can be used for pull-in, installation/removal of light template protection covers, tree-caps and other light intervention modules. The MultiDog has a capacity of 13,5 ton WLL and can be field-configured to interface soft lines, pad-eyes and wire ropes.

The MultiDog lifting tool is ROV friendly, reusable and can be deployed at any depth providing a backup release system in the unlikely event of failure. Fail-safe design prevents the connector from being released under load.

06	10.1.2020	9-IFU (Issued for Use)		WTJ	KOS	WTJ
05	25.7.2019	9-IFU (Issued for Use)		WTJ	KOS	WTJ
04	24.4.2019	9-IFU (Issued for Use)		WTJ	KOS	WTJ
03	22.10.2018	9-IFU (Issued for Use)		WTJ	KOS	WTJ
Rev.	Date	Reason for issue	Revision change	Made	Chk'd	Appr.

BLUE LOGIC

Dwg Scale:	NTS
Dwg Proj:	
Dwg Format:	A3

Drawing title:	MultiDog Lifting 13,5 WLL Male Mech 3 Dog v2		
Drawing number:	BB2067	Rev.	06