IN ACCORDANCE WITH SUB-SECTION 38.3 OF MANUAL OF TEST AND CRITERIA

BATTERY TRANSPORTATION INFORMATION

Name of battery :		Battery manufacturer's contact information:		
Item Number : 453885 Item Name : Battery Pack for P Item Description : Assembled batter		Kongsberg Maritime		
Name of the test laboratory:		Test report id. number:		Date of the test report:
Ansmann AG		TZ_000008_UN		23.08.2012
Industriestraße 10 97959 Assamstadt		List of tests conducted and results (i.e. pass/fail) :		
Germany +49 (0) 6294 / 4204 - 4808		Test T.1 Altitude Simulo	ation	: Pass
www.ansmann.de		Test T.2 : Thermal test		: Pass
		Test T.3 : Vibration		; Pass
		Test T.4 : Shock		: Pass
		Test T.5 External short	circuit	Pass
		Test T.6 👔 Impact/Crush		Not applicable
Description of battery:		Test T.7 : Overcharge		: Pass
This Battery is used in the following PX Trawl Sensors: PX Flow PX Universal Mk3		Test T.8 : Forced dischar	rge	. Not applicable
		Additional testing comments:		
Battery type : Lithium Ion (LiFePO4) Battery energy : 58 Wh Battery dimensions : I: 156,5 / h: 60 / w: 80 [mm] Battery weight : 0.88 kg		Additional testing comments.		
Reference to assembled battery testing requirements, (i.e. 38.3.3 (f)and 38.3.3 (g))				e battery comply with the 30%
Not applicable	Revision 5 Yes			
PRODUCT CLASSIFICATION FOR TRANSPORT (According to UN - DGP)				
UN Classification :	Shipping name :			
UN 3480	Lithium Ion batteries			
Thor Bærhaugen / Thor Bærhaugen / Product Manager Catch Monitoring System the bat facilitie. This bar Manual The bat		note that the state of transportation. It is a specification of the state of the s		

09.12.2019