## DET NORSKE VERITAS

No.:

Certificate 8NV OSL 09 4363

## PRODUCT CERTIFICATE

	The undersigned manustated above and the or Type Approval Certific Quality System Certific Manufacturing Survey This Product Certificat in the Manufacturing S	turer (when applicable) ifacturer declares that the specified production referred to in:  ate No.:  S - 4867  ate No.:  TI 151,NS-EN ISO  Arrangement No.:  R - 1948  is valid only when endorsed by a DNV Survey Arrangement for the product in quest oper Electronics	9001:2000 erveyor. The endorsement is a		
8	Declaration by manufa The undersigned manustated above and the of Type Approval Certific Quality System Certific Manufacturing Survey This Product Certificate in the Manufacturing S Manufacturer: Skip	turer (when applicable) ifacturer declares that the specified production referred to in:  ate No.:  S - 4867  ate No.:  TI 151,NS-EN ISO  Arrangement No.:  R - 1948  is valid only when endorsed by a DNV Survey Arrangement for the product in quest oper Electronics	9001:2000  Irveyor. The endorsement is a tion have been complied with.	conformity with the specification/standard	
	Declaration by manufa The undersigned manustated above and the of Type Approval Certific Quality System Certific Manufacturing Survey This Product Certificat	turer (when applicable) facturer declares that the specified production on ditions referred to in:  ate No.:  S - 4867  ate No.:  TI 151,NS-EN ISO  Arrangement No.:  R - 1948  is valid only when endorsed by a DNV Su	oate t has been built and tested in a  9001:2000  rveyor. The endorsement is a	conformity with the specification/standard	
	Declaration by manufa The undersigned manustated above and the of Type Approval Certific Quality System Certific Manufacturing Survey	turer (when applicable) ifacturer declares that the specified productions referred to in:  ate No.:  S - 4867  ate No.:  TI 151,NS-EN ISO  Arrangement No.:  R - 1948	oate t has been built and tested in a	conformity with the specification/standard	
	OSLO Place  Declaration by manufa The undersigned manustated above and the o	turer (when applicable)  ifacturer declares that the specified productions referred to in:  ate No.:  S - 4867  ate No.:  TI 151,NS-EN ISO	Date t has been built and tested in o	OSLO	
	OSLO Place  Declaration by manufa The undersigned manustated above and the o	turer (when applicable)  ifacturer declares that the specified produce onditions referred to in:	Date	OSLO	
-	OSLO Place  Declaration by manufa The undersigned manustated above and the o	turer (when applicable)  ifacturer declares that the specified produce onditions referred to in:	Date	OSLO	
	For Det Norske Verita	s AS 18.0			
2	For Det Norske Verita	s AS 18.0		DW. Tissan	
				ORSKE TO	
	☐ If marked x, see	encl.		1	
	Remarks/test results: <b>OK</b>				
	DNV Rules for Clas	sification of ship and mobile offsho	ore units		
	Conforms with the following specification/standard: (if necessary use Appendix to certificates form no. 40.91a)				
	Intended for:	For Stock.			
	Customer reference:	65943			
	Ordered by (customer):	BRITANNY FERRIES 488A RUE DE	LA PYROTECHNIE 50110	TOURLA VILLE	
	Manufactured by: (manufacturer and location)	SKIPPER Electronics AS, Ryensvir	ngen 5, 0612 Oslo, Norwa	у	
	Serial No:		king: NV OSL 09 4363	<del>-</del>	
	Type designation:	PCSV60-65mm, SB-60-SA ETNSJB/ETNSLB-100mmx, S		В	
	Product description:	Bottom Penetration for Echo Soun	der, Sonar or Log		
		S IS TO CERTIFY THAT:			

If any person suffers loss or damage which is proved to have been caused by any negligent act or omission of Det Norske Veritas, then Det Norske Veritas shall pay compensation to such person for his proved direct loss or damage. However, the compensation shall not exceed an amount equal to ten times the fee charged for the service in question, provided that the maximum compensation shall never exceed USD 2 million. In this provision "Det Norske Veritas" shall mean the Foundation Det Norske Veritas as well as all its subsidiaries, directors, officers, employees, agents and any other acting on behalf of Det Norske Veritas.