

DET NORSKE VERITAS

PRODUCT CERTIFICATE

	THIS IS TO CERTIFY THAT:							
	Product description:	Bottom Penetra	tion for Echo	Sounder, Sonar o	or Log			
	Type designation:			SA, DB-60-SA _, SB-100-SAX				
	Serial No:	09205			SL 09 4505			
	Manufactured by: (manufacturer and location)	SKIPPER Electr	onics AS, En	ebakkveien 150, 0	612 Oslo, Norwa	у		
	Ordered by (customer):	KONGSBERG M	ARITIME AS	KONGSBERG				
	Customer reference:	69974						
	Intended for:	Stock						
	Conforms with the following specification/standard:							
	(if necessary use Appendix to certificates form no. 40.91a)							
	DNV Rules for Classification of ship and mobile offshore units							
	Remarks/test results: OK							
	If marked x, see encl.							
	For Det Norske Verita	as AS					KE SKE	
	OSLO)		06.01.2010		D.W.	E Com	
	Place			Date		Surveyor	286 ≩ OSLO	
						Quiveyor	USEO	
	Declaration by manufacturer (when applicable) The undersigned manufacturer declares that the specified product has been built and tested in conformity with the specification/standard stated above and the conditions referred to in:							
	Type Approval Certific	ate No.:	S - 5483					
	Quality System Certific	cate No.:	TI 151,NS-E	N ISO 9001:2000				
	Manufacturing Survey	Arrangement No.:	R - 1948					
	This Product Certificat in the Manufacturing S					ement that the condition	s stipulated	
	Manufacturer: Ski	oper Electronics			۸	. /	0	
	OSLO	`		06.01.2010	- chor	A FISK Kohide	AIS	
	Place			Date	pr. Souce	Anders Karlsta	and the second s	
						Name		
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.								
	54				and the second sec	-		