

DET NORSKE VERITAS

## PRODUCT CERTIFICATE

TH	THIS IS TO CERTIFY THAT:			
Product description: Bottom Penetration for Echo Sounder, Sonar or Log				
Ту	pe designation:	PCSV60-65mm, SB-60-SA, DB-60-LA ETNSJB/ETNSLB-100mm, SB-100-LAx, DB-100-SA		
Se	rial No:	09226 Marking: NV OSL 09 4526		
	Inufactured by: nufacturer and location)	SKIPPER Electronics AS, Enebakkveien 150, 0612 Oslo, Norway		
Ord	dered by (customer):	SAM ELECTRONICS GmbH Friesenweg 4 22763 Hamburg Germa	any	
Cu	stomer reference:	68734		
Inte	ended 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	tas AS	A LANGE	
	OSLO		W/ * 1864 *	
	Place	e Date	OSLO	
The stat Typ Qua	e undersigned man ted above and the o be Approval Certific ality System Certific	icate No.: TI 151,NS-EN ISO 9001:2000	rmity with the specification/standard	
Ma	nufacturing Survey	y Arrangement No.: R - 1948		
This Product Certificate is valid only when endorsed by a DNV Surveyor. The endorsement is a statement that the conditions stipulated in the Manufacturing Survey Arrangement for the product in question have been complied with.				
Ma	nufacturer: Skij	ipper Electronics	1 0 iun	
	OSLC Place		Anders Karlstad 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 be verified on 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.				