

TEST CERTIFICATE

Doc Ref: SADS-IMS-FM-92 Issue 01

Issue Date: 28/05/2020 Issued By: P. Curtis

TYPE OF TEST / INSPECTION	Dive Control Continuity and Resistance Test	
CERTIFICATE NUMBER	SADS-FGV-020	
ITEM LOCATION	DSV Curtis Marshall	
SADS ID	SADS-DSV-DC-ELEC	

TEST INSPECTION RESULTS

Component	Insulation Resistance @ 500v	Continuity	Remarks
DC Power	At ANY		78.
1-16	1378Ω		
4-13	>2000Ω	1 7	
5-14	>2000Ω	PER STATE	The same of the sa
6-15	>2000Ω	77.	Con Bally
DC Comms		1 / /	The state of the s
3-24	>1581Ω	N MARK	
4-7	>2000Ω		MA 4
5-8	>2000Ω	N. Carlo	17. 5
6-22	>2000Ω	41 Per 307	TO/A
Rack system		ARTHUR TO	
4-1	>2000Ω	JP1078. 1388	12-18
5-2	>2000Ω		Mall and the
UPS		18.44	2
1-10	>2000Ω		A State of the sta
3-1	>2000Ω	AS AS	
4-7	>2000Ω	the subdivision	
5-8	>2000Ω		

REMARKS / RECOMMENDATIONS

Note No =Wires labelled with tags outside of DC

Annual electrical inspection of dive control electrical system including UPS.

DATE OF INSPECTION	15 th Oct 2024	NEXT DUE DATE:	14 th Oct 2025	ANDRESS
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W: www.commercialdivingservices.co.uk



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TECHNICIAN NAME:

A. G Norals

TECHNICIAN SIGNATURE:

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Diving Services

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