

TEST CERTIFICATE

Doc Ref: SADS-IMS-FM-92 Issue 01 Issue Date: 28/05/2020 Issued By: P. Curtis

TYPE OF TEST / INSPECTION	Alup 13bar LP Compressor & Dryer		
CERTIFICATE NUMBER	SADS-FGV-021	Management of the second	
ITEM LOCATION	DSV Curtis Marshall		
SADS ID	SADS-DSV-LPC-ELEC		

TEST INSPECTION RESULTS

Component	Insulation Resistance @ 500v	Continuity	Remarks
LPC Power	Al All Y	James 1	7 78 \
1-16	1378Ω	A N	
4-13	>2000Ω		
5-14	>2000Ω	orthography and party	Marie Land
6-15	>2000Ω	7	The Part House
LPC Dryer	4 . ())	1	I BALL TO SEE
3-24	>1581Ω	B ME	A god
4-7	>2000Ω	1 1 1	國門 2
5-8	>2000Ω	1	
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		ARRIVE I	
	TO THE SECOND	MOTOR	1000
	7 7 %		
	A AND	18 A 18 A	2
			7 Banks
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		the madder of	P'
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REMARKS / RECOMMENDATIONS

Note No = Wires labelled with tags outside of LP Compressor

Annual electrical inspection of 13bar Low Pressure Compressor and Dryer



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TECHNICIAN NAME:

A. G Nones

TECHNICIAN SIGNATURE:

Tech Dept
Sub Agua
Tompo Stamp
Tech Dept



Sub Aqua Diving Services UK Ltd
E: enquiries@commercialdivingservices.co.uk
W: www.commercialdivingservices.co.uk