



TEST CERTIFICATE

ISSUED BY SIRA TEST & CERTIFICATION LIMITED

TEST FOR THE INGRESS PROTECTION OF A SI-2.1 POWER UNIT

This certificate is supplementary to certificate Sira 51Y22479_015A LabC, issued on 27th March 2014

Reason for issue: Change of customer address

Customer:	Rotork Fluid Systems 9 Brown Lane West Leeds LS12 6BH
Type identification:	SI-2.1 Power Unit
Standard:	BS EN 60529:1992 Inc Amendments Nos 1 and 2
Deviations from standard:	None
Aim:	IP68
ST&C test procedure:	LOP 220
ST&C test reports:	14/0037 and N51Y22749_015A Lab B
Sample delivery date:	15 th January 2014
Tests conducted between:	17 th and 30 th January 2014

This certificate refers to the performance of the test sample when tested against the agreed programme. It does not imply that any other samples or products necessarily comply with the requirements of the test programme.

Sira Test & Certification Limited being a UKAS accredited Test House in accordance with ISO/IEC 17025 has tested the sample listed above and found that it met the requirements of the Ingress Protection Code: IP 68.

Dated 27th January 2015

S P CORK
Technical Manager

This certificate may only be reproduced in its entirety and without change

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Certificate No: Sira 51Y22749_015A Lab F
FORM 6240, Issue 9

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