



Inspection Certificate

Project: -

Office: Birmingham

Client: Pressure Tech
Address: 29 Graphite Way, Hadfield
Glossop SK13 1QH

Date: 02 February 2024

Client's Order Number: 18622

Order Status: Complete

Inspection Dates

First: 10 May 2021

Final: 11 May 2021

This certificate is issued to

PRESSURE TECH LTD to certify that the undersigned did, at their request, carry out remote inspection during Electromagnetic Compatibility (EMC) tests on the Electric Actuator listed below carried out at Element Materials Technology, Malvern (UKAS 0026). The testing was carried out in accordance with API 17F (section 9.2.3.2.6), IEC 60533:2015 and client approved test procedures:-

Description:

2G Electric Actuator
Model Number G002303
Serial No. 6747 & 6745

Scope:

Witnessed testing of 2G Electric Actuator Model: G002303 as per Element test report TRA-052208-36-00B

Note - these activities were carried out under remote inspection due to prevailing COVID-19 crisis.

Equipment Calibration:

Calibration of all test equipment was reviewed and details included in the above referenced test reports

Marking / Identification:

Markings included Actuator Model number and serial numbers as detailed above.

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Conclusion statement:

On the basis of the scope of inspection undertaken, the equipment has been found to comply with the specification requirements only for the testing and parameters/limitations covered in the above reference test report.

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LRQA Verification Limited	
Name: M. J. Lucas	Signature: 
Date: 02 February 2024	
Ref No.: PRJ11100317700	
Office: Birmingham	<small>A member of the LRQA Group Limited</small>

M. J. Lucas
Surveyors to LRQA Verification Limited
A UKAS accredited inspection body No: 0003
A subsidiary of LRQA Group Limited

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Inspection Certificate

Project: -

Office: Birmingham

Client: Pressure Tech
Address: 29 Graphite Way, Hadfield
Glossop SK13 1QH

Date: 02 February 2024

Client's Order Number: 18622

Order Status: Complete

Inspection Dates

First: 01 June 2021

Final: 25 June 2021

This certificate is issued to

PRESSURE TECH LTD to certify that the undersigned did, at their request, carry out remote inspection during Environmental Testing on the Electric Actuator listed below carried out at Element Materials Technology, Warwick (UKAS 0026). The testing was carried out in accordance with client approved test procedure SP-08-69EA-001 Issue 003 based on API 17F:-

Description:

2G Electric Actuator
Model Number G002303
Serial Nos. 6743 to 6749 inc.

Scope:

Witnessed testing of 2G Electric Actuator Model: G002303 as per Element test report TRA-052208-21-CR-01A

Note - these activities were carried out under remote inspection due to prevailing COVID-19 crisis.

Equipment Calibration:

Calibration of all test equipment was reviewed and details included in the above referenced test reports

Marking / Identification:

Markings included Actuator Model number and serial numbers as detailed above.

Conclusion statement:

On the basis of the scope of inspection undertaken, the equipment has been found to comply with the specification requirements only for the testing and parameters/limitations covered in the above reference test report.

LRQA Verification Limited	
Name: M. J. Lucas	Signature: 
Date: 02 February 2024	
Ref No.: PRJ11100317700	
Office: Birmingham	<small>A member of the LRQA Group Limited</small>

M. J. Lucas
 For and on behalf of M. A. Bayliss
 Surveyor to LRQA Verification Limited
 A UKAS accredited inspection body No: 0003
 A subsidiary of LRQA Group Limited



Inspection Certificate

Project: -

Office: Birmingham

Client: Pressure Tech

Address: 29 Graphite Way, Hadfield
Glossop SK13 1QH

Date: 02 February 2024

Client's Order Number: 19250

Order Status: Complete

Inspection Dates

First: 19 June 2023

Final: 21 June 2023

This certificate is issued to

PRESSURE TECH LTD to certify that the undersigned did, at their request, carry out inspection during Electromagnetic Compatibility (EMC) tests on the Electric Actuator listed below carried out at Element Materials Technology, Hull (UKAS 0026). The testing was carried out in accordance with API 17F (section 9.2.3.2.6), IEC 60533:2015, FCC CFR 47 Part 15B: 2021 and client approved test procedures:-

Description:

2G Electric Actuator
Model Number G002303
Serial Nos. 10693

Scope:

Witnessed testing of 2G Electric Actuator Model: G002303 as per Element test report TRA-052208-44-00A
Witnessed testing of 2G Electric Actuator Model: G002303 as per Element test report TRA-052208-44-01A

Equipment Calibration:

Calibration of all test equipment was reviewed and details included in the above referenced test reports

Marking / Identification:

Markings included Actuator Model number and serial numbers as detailed above.

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Form 1123 LRCOV (2022.07)

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Conclusion statement:

On the basis of the scope of inspection undertaken, the equipment has been found to comply with the specification requirements only for the testing and parameters/limitations covered in the above reference test report.

LRQA Verification Limited	
Name: M. J. Lucas	Signature: 
Date: 02 February 2024	
Ref No.: PRJ11100331829	
Office: Birmingham	<small>A member of the LRQA Group Limited</small>

M. J. Lucas
For and on behalf of L. Baldwin
Surveyor to LRQA Verification Limited
A UKAS accredited inspection body No: 0003
A subsidiary of LRQA Group Limited