

EC TYPE EXAMINATION CERTIFICATE

This is to certify that Lloyd's Register Verification, a Notified Body under the terms of:
The Pressure Equipment Directive 97/23/EC;
The Pressure Equipment Regulations 1999, UK Statutory Instrument 1999 No. 2001 and SI 2002 No. 1267
did (in accordance with Module B of the Directive) undertake an EC Type Examination on the stated
pressure equipment to ensure its conformity with the requirements of the Directive which apply to it. The
equipment identified below was shown to comply.

This certificate is issued to:

APPLICANT: Emerson Process Management
19200, NW Frwy, Houston TX 77065

AUTHORISED REPRESENTATIVE: EI-O-Matic B.V.
Asveldweg II, 7556 BR, Hengelo, Netherlands

PRODUCT DESCRIPTION: GBL Series Actuator Linear
- GBL Series Spring Return (Pneumatic)
Model: GBL01xx to GBL13xx
- GBL Series Double Acting (Pneumatic)
Model: GBL01xx to GBLX 13xx

PRODUCT TYPE: Pressure Vessel

DESIGN STANDARD: ASME Section VIII Division 1: Edition 2007, Addenda 2009

The attached Schedule details the content of the Technical Documentation and Specified Standards and shall form part of this certificate.

"This Certificate is not valid for pressure equipment, the design, ratings or operational parameters of which have been varied from the specimen tested. The manufacturer shall notify LRV of any modification or changes to the equipment in order to maintain a valid certificate."

"This certificate is valid for ten years from the date of issue."

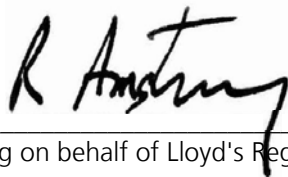
Certificate No: 0038/PED/HOU/NAO1101609/1

Original Approval: 10 July 2012

Current Certificate: 13 August 2013

Certificate Expiry: 09 July 2022

LRV Notified Body Number 0038



Robert Armstrong on behalf of Lloyd's Register Verification

Lloyd's Register Verification Limited, 71 Fenchurch Street London EC3M 4BS UK

**EC TYPE EXAMINATION (MODULE B)
EMERSON PROCESS MANAGEMENT
GBL SERIES ACTUATOR LINEAR
CERTIFICATE NO: 0038/PED/HOU/NAO1101609/1 SCHEDULE**

EQUIPMENT DATA

Type: Pressure Vessel
Maximum Working Pressure: 250 Psig (17.24 Barg)
Capacity (based on size): 8" (DN200) through 52" (DN1300)

The undermentioned documents have been reviewed for compliance with the Pressure Equipment Directive 97/23/EC and following Design Code(s):

ASME Sec VIII Division 1 Edition 2007, Addenda 2009

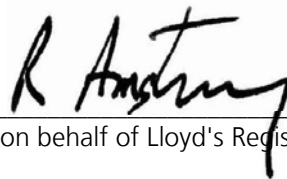
TECHNICAL FILE CONTENTS

Title	Document Number	Revision
Technical Construction File - General Equipment Description - Applicable Construction Code and Materials - Conformity Assessment Table and Module - Drawing - Bill of Material - Essential Safety Requirement Checklist - Risk Assessment - Particular Material Appraisals - Declaration of Conformity - Installation, Operational and Maintenance Manual - Appendix, Testing Procedures (Ref Doc)	GBL Series	B

LRV REPORTS

Title	Document Number	Date
Design Appraisal Document	NAO 1101609/001/SMR Issue 2	13 August 2013
Certificate of Inspection and Test	NAO 1101609/001/GP	08 June 2012

Schedule Issue: 02
Date of Schedule Issue: 13 August 2013
LRV Notified Body Number 0038



Robert Armstrong on behalf of Lloyd's Register Verification