

EQUIPMENT & PROTECTIVE SYSTEMS INTENDED FOR USE IN POTENTIALLY EXPLOSIVE ATMOSPHERES DIRECTIVE 2014/34/EU

ATEX DECLARATION OF CONFORMITY

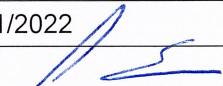
Description of Equipment	Pneumatic & Hydraulic Valve Actuators
Product Ranges	PN, HY, GH, DG, PNL, HYL
Product Variations	Product variations of the above mentioned types, based on Paladon Scotch Yoke or Linear Actuators, are included in this Declaration of Conformity

WE HEREBY DECLARE THAT THE PRODUCT RANGES DETAILED ABOVE, MANUFACTURED BY PALADON SYSTEMS SRL ARE IN COMPLIANCE WITH DIRECTIVE 2014/34/EU, AND ARE CE MARKED

ATEX Equipment Group & Category	Group II, Category 2
ATEX Product Marking (details shown on product label)	EX II 2 G Ex h IIC T3 Gb Label also displays the CE mark EX II 2 D Ex h IIC T200°C Db
ATEX Conformity Assessment Module	Annex VIII Internal Control of Production and Communication of ATEX Technical File with a Notified Body

Paladon ATEX Technical File and Product Assessment has been carried out in accordance with the following applicable Directives and Standards	<p>Annex II Essential Health & Safety Requirements relating to the design & construction of equipment & protective systems intended for use in potentially explosive atmospheres</p> <p>BS EN ISO 80079-36:2016 Non-Electrical Equipment for Potentially Explosive Atmospheres</p> <p>BS EN ISO 80079-37:2016 Non-Electrical Equipment for Potentially Explosive Atmospheres – Protection by Constructional Safety, Part 'c'</p> <p>BS EN ISO/IEC 17050-1:2010 Conformity Assessment – Suppliers Declaration of Conformity, Parts 1 & 2</p>
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Name & Address of Notified Body where ATEX Technical File is held	Lloyd's Register Verification BV(LRV BV) – NoBo No. 2814 K.P. van der Mandelelaan 41° Rotterdam - Netherlands
LR Storage & Receipt Ref. No.	2814/ROT/ATEX/11072429/01 ENG

Name:	Giovanni Scovenna
Position:	Chairman
Date:	07/11/2022
Signed:	

UK : Paladon Systems Limited, Ferro Fields Brixworth Northamptonshire NN6 9UA England
 USA : Paladon Americas, 14514 Luthe Road, Houston, Texas, 77039 USA
 Malaysia : Paladon Sdn Bhd, No. 8 Jalan Serendah 26/39 Seksyen 26 40400 Shah Alam Selangor Darul Ehsan
 U.A.E : Paladon UAE. Mohd'Bin Butti Building, Corner of Electra-Najda Street P.O. Box 48576 Abu Dhabi

Registro delle Imprese di Milano-Monza-Brianza-Lodi / VAT Code / Reg.of Companies : 017800001

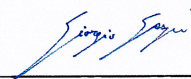


TECHNICAL FILE RECEIPT

This is to certify that LRQA Verification B.V., Notified Body No. 2814, under the terms of the 'Equipment and Protective Systems Intended for use in Potentially Explosive Atmospheres Directive', 2014/34/EU, has, in conformity with the requirements of the Conformity Assessment Procedure as described within Article 13 item 1b (ii) of the Directive, received for retention a Technical File as detailed below;

This receipt is issued to:

APPLICANT:	PALADON SYSTEM S.r.l. Loc. Cà Verde – Strada 412/R 29011 Borgonovo Val Tidone (PC) Italy
TECHNICAL FILE DESCRIPTION:	Pneumatic & Hydraulic Valve Actuator Types PN, HY, GH, DG, PNL, HYL.
TECHNICAL FILE REFERENCE:	ATEX Technical File Rev. 3
The file will be stored for an initial period of ten years from date of receipt. The applicant will be contacted after ten years and the file will be either returned or destroyed, or a new retention agreement established, as applicable.	
This receipt must be produced by the manufacturer to reclaim the stored technical file.	
Storage No:	2814/ROT/ATEX/11072429/01 ENG
Date of Receipt:	25 November 2022 (revised document)
Receipt Expiry:	19 April 2028
LRQA Approved Body	2814


G. Gaspani D.M. on behalf of LRQA Verification B.V.