



**Cy.Pag. S.r.l.**

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C.F. – P.IVA – Reg. Imprese di Sondrio  
IT00673240149 – REA Sondrio n. 47302  
Registro A.E.E. n. IT18090000010736  
Cap. soc. € 350.000,00 (i.v.)

Società a socio unico, soggetta all'attività di  
direzione e coordinamento da parte di Cy.Pag.  
Group S.r.l.

## EU DECLARATION OF CONFORMITY



Equipment covered by the declaration: PNEUMATIC CYLINDERS IN  
ACCORDANCE WITH DIRECTIVE 2014/34/EU (ATEX) manufactured by **Cy.Pag.  
S.r.l.**

With this declaration, issued under the exclusive responsibility of Cy.pag S.r.l.,  
we declare that the pneumatic cylinders

- identified by the presence within the code of the initials "EX", and by the presence of the ATEX label containing the information required by the directive
- identified as ATEX with the final letter A added to the standard code:
  - Cylinders series ISO6432 variant A. Code: CDE(M)(A)(P)(I)Ø/...A
  - Cylinders series DIN ISO 15552 version A. Code: CDE(M)(A)(P)Ø/...X(R)A / CDE(M)(A)(P)Ø/...X(F)A
  - CP95 series Cylinders version A. Code: CDE (M)(A)(P)(I)Ø...A

and in any case identified by the explicit wording "ATEX" in the product description and bearing the following marking

CE II 2 G Ex h IIC T5 Gb X

CE II 2 D Ex h IIIC T100°C Db X

Technical file No. DOC.NR.0002

Or

CE II 2 G Ex h IIC T4 Gb X -20°C<Ta<60°C

CE II 2 D Ex h IIIC T135°C Db X -20°C<Ta<60°C

Technical file No. DOC.NR.0002

The foregoing is manufactured in accordance with the following:

DIRECTIVE 2014/34/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 26 February 2014 on the standardisation of the Member State laws concerning equipment and protective systems intended for use in potentially explosive atmospheres (recasting)

LEGISLATIVE DECREE OF 19 May 2016, No. 85 implementing directive 2014/34/EU concerning the harmonisation of laws in Member States relating to equipment and protective systems intended for use in a potentially explosive atmosphere. (16G00094) (GU General Series no.121 dated 25-05-2016 - Ordinary Supplement no. 16)

UNI EN 1127-1:2011 "Explosive atmospheres - Explosion prevention and protection - Part 1: Basic concepts and methodology"

UNI EN 15198:2008 "Methodology for the risk assessment of non-electrical equipment and components for intended use in potentially explosive atmospheres"

UNI CEI EN ISO 80079-36:2016 "Explosive atmospheres - Part 36: Non-electrical equipment for explosive atmospheres - Basic method and requirements"

UNI CEI EN ISO 80079-37: 2016 "Explosive atmospheres - Part 37: Non-electrical equipment for explosive atmospheres - Non-electrical type of protection constructional safety "c", control of ignition sources "b", liquid immersion "k" "

UNI EN ISO 4414:2012 "Pneumatic fluid power - General rules and safety requirements for systems and their components"

Cy.Pag. has adopted the certification procedure by lodging the technical file marked as "DOC.NR.0002: TECHNICAL DOCUMENTATION, PNEUMATIC CYLINDERS IN ACCORDANCE WITH DIRECTIVE 2014/34/EU (ATEX)" with the notified body:

**Eurofins Product Testing Italy s.r.l.**

Registered Office and Laboratories

Via Cuorgnè, 21

10156 Turin - Italy

With **EPT 19 ATEX 3461** receipt of 22 October 2019

Morbegno, July 2023

President

Adriano Pagni

A handwritten signature in black ink, appearing to read "Adriano Pagni", is written over a faint circular stamp.