

EU Type Examination Certificate

This is to certify that:

INDO Lighting Limited
Units 18 - 19
Chancerygate Business Centre
Southampton
SO15 0AE
United Kingdom

Holds Certificate Number:

CE 739797

In respect of:

**Model PeRSo3.2 PAPR system
to EN 12941:1998+A2:2008**

on the basis that BSI carried out the relevant Type Examination procedures under the requirements with the Regulation (EU) 2016/425 of the European Parliament and Council relating to Personal Protective Equipment Regulation (PPE) Annex V (Module B) and meets the relevant health and safety requirements specified in Annex II

For and on behalf of BSI, a Notified
Body for the above Regulation
(Notified Body Number 2797):

Drs. Dave Hagenaaars, Managing Director

First Issued: 2021-08-05
Latest Issue: 2021-08-05

Effective Date: 2021-08-05
Expiry Date: 2026-08-05

Page: 1 of 3



...making excellence a habit.™

EU Type Examination Certificate

No. CE 739797

Product name: PeRSo3.2

Product type: PAPR system with hood

Technical Specification: EN 12941:1998+A2:2008 Respiratory protective devices — Powered filtering devices incorporating a helmet or a hood — Requirements, testing, marking

Product description: The PeRSo3.2 is a powered respirator system with two variants of hood H31 & H32. It operates with a Blower unit, breathing hose, one particle filter and headtop.

Classification: TH2

MMDF: 135 l/min

Durations:

Standard Battery	Heavy Duty Battery
Level 1 >8hrs	Level 1 >14hrs
Level 2 >6hrs	Level 2 >12hrs
Level 3 >4hrs	Level 3 >9hrs

Product	Top Level System	Blower	Battery	Filter	Breathing Hose	Headtop
PeRSo3.2/H31 Standard Battery	RESP-0U54	RESP-0UAX	RESP-0UCQ	RESP-0U5V	RESP-0U5W	RESP-0UD1
PeRSo3.2/H31 Heavy Duty Battery	RESP-0U55	RESP-0UAX	RESP-0UCP	RESP-0U5V	RESP-0U5W	RESP-0UD1
PeRSo3.2/H32 Standard Battery	RESP-0U56	RESP-0UAX	RESP-0UCQ	RESP-0U5V	RESP-0U5W	RESP-0UCZ
PeRSo3.2/H32 Heavy Duty Battery	RESP-0U57	RESP-0UAX	RESP-0UCP	RESP-0U5V	RESP-0U5W	RESP-0UCZ

First Issued: 2021-08-05

Latest Issue: 2021-08-05

Effective Date: 2021-08-05

Expiry Date: 2026-08-05

Page: 2 of 3

This certificate has been issued by and remains the property of BSI Group The Netherlands B.V., John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands and should be returned immediately upon request.
To check its validity telephone +31 20 3460780. An electronic certificate can be authenticated [online](#).

BSI Group The Netherlands B.V., registered in the Netherlands under number 33264284, at John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands
A member of BSI Group of Companies.

EU Type Examination Certificate

No. CE 739797

Certificate Administration Details

Technical File Reference: PeRSo 3.2 With H31+32 Hood, Standard + Heavy Duty Battery – Technical File 20210607

Certificate Administration Record and BSI internal Technical File Review reference

Issue date	Comments	BSI Project Ref.
August 2021	First issue.	2797:21:3328665

Note: The Certificate holder is responsible for keeping the Notified Body advised of changes to any aspect of the overall process used in the manufacture of the product.

Monitoring of manufactured PPE

The validity of the Certificate for the products is also dependent on the maintenance of the EU Conformity to Type based on Internal Production Control plus supervised product checks at random intervals, Annex VII (Module C2) as referenced on BSI issued Certificate Number CE 739798.

First Issued: 2021-08-05

Latest Issue: 2021-08-05

Effective Date: 2021-08-05

Expiry Date: 2026-08-05

Page: 3 of 3

This certificate has been issued by and remains the property of BSI Group The Netherlands B.V., John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands and should be returned immediately upon request.
To check its validity telephone +31 20 3460780. An electronic certificate can be authenticated [online](#).

BSI Group The Netherlands B.V., registered in the Netherlands under number 33264284, at John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands
A member of BSI Group of Companies.