



EU Declaration of Conformity

ATEX EXV PH101 Issue No.1 **Document Number:**

We: PressureHab Ltd

Of: Cirrus Building, 6 International Ave, Aberdeen, AB21 OBH, UK

SAFE-STOP™ Control System and Pressurized Room That the product:

Description: Pressurized Room (Habitat) System, consisting of heat resistant

silicone coated fiberglass panel, automatic power and gas shut down

system, purging air pressure and gas control system (PCU01,

MCU01, SDU01 and Door system).

is in conformity with the EU-Type Examination Certificate

ExVeritas16ATEX0204

Issued by the notified body: ExVeritas Limited, Adenbury Way, Wrexham Industrial Estate,

Wrexham LL13 9UZ

Identification number of notified body 2585

Compliance of the Hot Work Safety Enclosure System is indicated by carrying marking which include:





 $\left(\begin{array}{c} \leftarrow \langle \xi_{\mathsf{X}} \rangle \end{array}\right)$ II 2 G Ex px IIB T4 Gb

Tamb -20°C to + 50°C

And with the following directives by application of the listed standards

ATEX 2014/34/EU EN 60079-0:2011 Explosive atmospheres - General requirements

EN 60079-13:2010 Explosive atmospheres - Equipment protection by

pressurized room "P"

Surveillance of Quality Assurance Production by:

ExVeritas Limited, Adenbury Way, Wrexham Industrial Estate,

Wrexham LL13 9UZ

Identification number of Notified Body 2585

Signed:

Hermann Twickler

Date: 25 November 2016 Position: Technical Director

The Declaration certifies the conformity with the directives mentioned. The Safety instructions contained in the product manual accompanying the product have to be observed. If the apparatus is modified without having obtained the manufactures prior consent and/or if instructions aren't followed, this Declaration is void.