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## GRASL Pneumatic-Mechanik GmbH

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SWIFT Code (BIC): RLNWATWWOBG



UID - Nummer: ATU20151608

### Declaration of incorporation

according to the Machinery Directive 2006/42/EC, Annex II 1. B  
for partly completed machinery

#### Manufacturer

Grasl Pneumatic Mechanik GmbH  
Europastraße 1  
AT - 3454 Reidling

#### Person established in the Community authorised to compile the relevant technical documentation

Hartwig Grasl  
Grasl Pneumatic Mechanik GmbH  
Europastraße 1  
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#### Description and identification of the partly completed machinery

Product / Article	Alarmkasten
Type	AK xx.y
Project number	P2019-0001
Function	The alarm box is used as control (emergency control board) of smoke and heat exhaust vent system (SHEVS). By input command using a push-button or by electrical/pneumatic signal, the energy of a CO2 bottle suited for SHEVS systems is released.

It is declared that the following essential requirements of the Machinery Directive 2006/42/EC have been fulfilled:

1.1.3, 1.1.5, 1.2.1, 1.2.3, 1.3.2, 1.5.5

It is also declared that the relevant technical documentation has been compiled in accordance with part B of Annex VII.

It is expressly declared that the partly completed machinery fulfils all relevant provisions of the following EU Directives or Regulations:

2014/68/EU	Directive 2014/68/EU of the European Parliament and of the Council of 15 May 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of pressure equipment
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#### Reference to the harmonised standards used, as referred to in Article 7 (2):

EN ISO 4414:2010	Pneumatic fluid power — General rules and safety requirements for systems and their components (ISO 4414:2010)
EN ISO 12100:2010-11	Safety of machinery - General principles for design - Risk assessment and risk reduction (ISO 12100:2010)

#### Reference of the other technical standards and specifications used:

ÖNORM EN 10305-2:2016-09-15	Steel tubes for precision applications - Technical delivery conditions - Part 2: Welded cold drawn tubes
prEN12101-9:2004-12-01	Smoke and heat control systems — Part 9: Control panels
TRVB S111	Rauchabzug für Stiegenhäuser
TRVB 125 S	Smoke and heat exhaust systems

The manufacturer or his authorised representative undertake to transmit, in response to a reasoned request by the national authorities, relevant information on the partly completed machinery. This transmission takes place postal in paper form or in electronic form

This does not affect the intellectual property rights!

**Important note! The partly completed machinery must not be put into service until the final machinery into which it is to be incorporated has been declared in conformity with the provisions of this Directive, where appropriate.**

Reidling, 03.04.2025

Place, Date

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