

DECLARATION OF CONFORMITY EC No.

Manufacturer (eventually the authorized representative / importer):

name: **KLIMAWENT S.A.**

address: **81-571 Gdynia, ul. Chwaszczyńska 194**

A person authorized for issuing the technical documentation:

name and address: **Teodor Świrbutowicz, KLIMAWENT S.A**

hereby declares that the appliance:

name: **Filtering unit**

type / model: **MiniDygestorium-350/Ex**

serial number:

year of production:

Meets the requirements of the following European Directives:

2006/42/EC Directive of the European Parliament and Council of the 17.05.2006 – for machines – replacing the 95/16/EC (modification) /Official Journal EC L157 of the 09.06.2006, page 24/.

2014/35/EC Directive of the European Parliament and of the Council of 26 February, 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits. /Journal of Laws EC L96 of 29 of March, 2014/.

ATEX 2014/34/EC Directive of the European Parliament and Council of the 26.02.2014 – protective devices and systems in areas of explosion risk/ Official Journal EC L 96 of the 29.03.2014/.

98/24/EC Directive of the European Parliament and of the Council of May 17th, 2006 on protection of the health and safety of workers from the risks related to chemical agents at work (fourteenth individual Directive within the meaning of Article 16 St 1 of the Directive 89/931/EWG)

Regulation of the Minister for Health of December 30st, 2004 on safety and hygiene of work, connected with occurrence of chemical agents in the work-place (Journal of Laws No. 11 Clause 86 along with the later amendments)

Meets the requirements of subsequent harmonized standards:

EN ISO-12100:2012 Safety of machinery – General principles for design – Risk assessment and risk reduction

EN 60204-1:2018-12 Safety of machinery – Electrical equipment of machines – Part 1: General requirements

PN EN ISO 13857:2010 Safety of machines – Safety distances to prevent hazard zones being reached by upper and lower limbs

PN-EN 1127-1:2011P Explosives atmospheres – Explosion prevention and protection – Part 1: Basic concepts and methodology

PN-EN ISO 80079-36:2016-07 Explosives atmospheres – Part 36: Non electrical equipment for explosives atmospheres – Basic method and requirements

PN-EN ISO 80079-37:2016-07 Explosives atmospheres – Part 37: Non electrical equipment for explosives atmospheres – Non electrical type of protection constructional safety “c”, control of ignition sources “b”, liquid immersion “k”

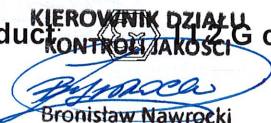
PN-EN 60079-0:2018-09 Explosives atmospheres – Part 0: Equipment – General requirements

Marking of the product **KIEROWNIK DZIAŁU KONTROLI JAKOŚCI** **CE** **Ex e II T3**

Gdynia 05.08.2019

Place, date

Signature of authorised person


Bronisław Nawrocki

Name, surname, function of the signatory