

## 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:

hereby declares that the appliance:

name: Filtering unit

type / model: BIG-BAG-4000/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 Council of the 26.02.2014

for harmonizing the legislation of the Member States - ranges

for the applied voltage / Official Journal EC L 96

of the 29.03.2014/.

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/.

1999/92/EC Directive of the European Parliament and of the Council of 16.12.1999 on the minimum

requirements for safety and healt of workers employed at worplaces where potentially explosive atmosphere can occur / Journal of Lwas UE L 134 of

07.06.2000/.

meets the requirements of subsequent standards;

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

reduction

EN 60204-1:2010 Safety of machinery - Electrical equipment of machines - Part 1: General

requirements

EN ISO 13857:2010 Safety of machines - Safety distances to prevent hazard zones being

reached by upper and lower limbs

EN 60079-0:2013-03 Explosive Atmospheres. Equipment - Part 0: General requirements

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

concepts and methodology

EN 13463-1:2010 Non-electrical equipment for use in potentially explosive atmospheres - Part 1:

Basic terminology, methodology

Marking of the product:

(Ex

II 3 D Ex tD A22 T 200°C

Place, date

Signature of authorised person

Name, surname, function of the signatory