

EC- declaration of conformity



We declare with this form, that our synthetic pocket filters

type **ECO Filter** and **ECO Plus Filter**

are due to our careful selection of the used materials and adapted design in full compliance to the safety and health regulations of the following EC - directives:

EG directive No. 1935/2004 - Materials and articles intended to come in contact with food

EC directive No. 2000/147 - Classification of the reaction to fire of construction products

DIN EN 779:2002

Particulate air filters for general ventilation -
Determination of the filtration performance

DIN EN ISO 11952-2:2002

Ignitability of building products subjected to direct
impingement of flame - Single flame source test

VDI 6022 Blatt 1:2006

Hygiene requirements for ventilation and air-conditioning
systems and -units

DIN EN 13053:2006

Ventilation for buildings - Air handling units - Rating
and performance for units and components

DIN EN 15423:2008

Ventilation for Buildings - Fire precaution for air
distribution systems in buildings

VDI 3803:2009

Air-conditioning systems - Structural and technical
principles

DIN EN 13779:2009

Ventilation for non-residential buildings -
Performance requirements

The harmonised technical specifications below have been complied with:

Certified HVAC Hygiene

VDI 6022; VDI 3803; SWKI VA 104-01; ÖNORM H 6020/21

Essen, 18.10.2010

This document is drawn up by Karl Neidert GmbH