Declaration of Compliance | Food contact

1. Introduction

Filcoflex B.V. hereby declares that the products named in chapter 2, hereinafter referred to as the "products", meet the requirements according to the rules and regulations as listed in chapter 3, hereinafter referred to as the "rules and regulations". This means that the products are suitable for repetitive use in contact with foodstuff materials.

This declaration is based on the results of migration testing and compound research, of which are copies available upon request.

2. Products

This declaration applies to all end products manufactured by Filcoflex from roll and/or sheet materials with the following Filcoflex brand or type names;

- PNV 7506 AS FG

3. Rules and regulations

Regulation (EC) 1935/2004
Materials and articles intended to come into contact with food.
Filcoflex B.V. certifies that in the manufacture of our products, our raw material supplier and film manufacturer use monomers and starting substances that comply with relevant requirements of Regulation (EC1935/2004)

Commission Regulation (EC) 2023/2006
Good manufacturing practices for items intended to come into contact with food.

Filcoflex B.V. certifies that in the manufacture of our products, our raw material supplier and film manufacturer comply with relevant requirements in Commission Regulation (EC) 2023/2006 on good manufacturing practice for materials and articles intended to come in contact with food.

Regulation (EC) 10/2011
Plastic materials and articles intended to come into contact with food.
Filcoflex B.V. certifies that in the manufacture of our profucts, our raw materials suppliers use monomers and starting substances that comply with relevant requirements of Regulation (EC) 10/2011 and amendments mentioned below.

Included amendement regulations:

- Regulation (EC) 1282/2011
- Regulation (EC) 1183/2012
- Regulation (EC) 202/2014
- Regulation (EC) 2016/1416
- Regulation (EC) 2017/752
- Regulation (EC) 2019/37

FDA Food additive regulation 21 CFR

Filcoflex B.V. certifies that the products are compliant to the following FDA regulations:

Regulation	Meaning	Applicable to
FDA 21 CFR 177.1590	Polyester Elastomers	Polyester needle felt
FDA 21 CFR 175.300	Resinous and Polymeric coatings	ePTFE membrane
FDA 21 CFR 177.1550	Perfluorocarbon resins	ePTFE membrane

4. Simulants used for testing

The products are made from a multilayer composition consisting of an ePTFE microporous membrane and a polyester needle-felt fabric.

Both materials have been tested individually as well as in their laminated form. The overall and specific migration levels are below the applicable threshold limits.

All measurements were performed in accordance with the EN 1186 test standard by an independent third-party testing laboratory.

Simulant	Test time	Test temperature	Migration level mg/dm²	Migration limit mg/dm²
Simulant B 3% Acetic acid	10 days	40°C	4,1	10
Simulant D2 95% Ethanol	10 days	40°C	7,6	10
Simulant D2 Isooctane	10 days	40°C	3,0	10
Simulant E Tenax	2 hours	150°C	0,3	10

5. SML substances

The following substances found in the product are subject to restrictions and/or specifiactions

Substance	SML - Value mg/kg
Terephtalic acid	7,5
Ethylene Glycol	30
Animorny	0,04
Tetrafluoroerthylene	0,05

6. Declaration free of specific substances

Filcoflex B.V. hereby declares that none of the mentioned substances in below list are intentionally added to any of the products as well as the end products manufactured from the products.

- Polyvinyl Chloride (PVC)
- Melamine
- Phthalates
- Animal derived raw materials
- BSE / TSE
- Bisphenol A
- Benzene
- Latex
- Heavy Metals
  - Mercury
  - Cadmium
  - Zinc
  - Chromium

Please note that the list mentioned above, is only a part of the absent substances. For more specific lists, please refer to the following documents.

- BSE/TSE & ADI - Declaration of Compliance
- Restricted substances - Declaration of Compliance

7. Additional notes

- The filter media does not contain any Dual Use Substances.
- The filter media is suitable for use in dedusting filters for dry foods (including fat-containing foods) and food additives.
- The continuous operating temperature must not exceed 150°C.
- The filter media is intended for applications in which incidental contact with food is expected. The migration values were determined using a surface-to-volume ratio of 6 dm^2/kg.
- The filter media does not provide a functional barrier.
- In the event of further processing of the filter media, the manufacturers are responsible for ensuring that the final product complies with the applicable requirements and for issuing the corresponding declaration of compliance.

Name:	Werner van Loon
Function:	Managing Director
Date:	18/11/2026



Disclaimer
The information contained herein is believed to be accurate as of the date of this document. If any of the above mentioned regulations change after the date of declaration, this information is no longer valid.

The manner in which you use our products, technical assistance and information (whether verbal, written or by way of production evaluations), including any suggested formulations and recommendations, are beyond our control. Therefore, it is imperative that you test our products to determine suitability for your processing and intended use. Your analysis must at least include testing to determine suitability from a technical health, safety and environmental and regulatory standpoint.

All information and including technical assistance is given without warranty or guarantee and is subject to change without notice. It is expressly understood and agreed by you that you assume and hereby expressively release indemnify us and hold us harmless from all liability, in tort, contract or otherwise, incurred in connection with use of our products, technical assistance and information. Any statement or recommendation not contained herein is unauthorized and shall not bind us.
Nothing herein shall be construed as a recommendation to use any product in conflict with any claim of any patent relative to any material or its use. No license is implied or in fact granted under the claims of any patent.