Declaration of Compliance | Restricted substances

1. Introduction

Filcoflex B.V. hereby declares that, based on the information and declarations provided by the supplier, the products referred to in chapter 2, hereinafter referred to as the "products", do not contain any of the restricted substances listed in chapter 3, hereinafter referred to as the "substances". The table in Chapter 3 is a copy of the list provided to and completed by the supplier.

These substances are not present as any intentionally added substances in the formulation of the raw material suppliers and therefore are not expected to be present. The substances are also not present as intentionally added substance in the formulation when extruding by the Filcoflex suppliers of the sheet materials or films using production methods named in chapter 4, hereinafter referred to as the "production techniques". The substances are also not intentionally added by Filcoflex during the manufacturing processes of the end products. However, the precense of analytically detectable traces, which occur widely and have possibly been introduced via raw materials, auxiliaries and additives, cannot be excluded. Filcoflex B.V. has not tested for any unintentionally added Bisphenol that may have occurred during the creation of raw materials, film or sheet material.

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;

- PU-UF03
- PU-UF05
- PU-UF07
- PU-UF09
- PU-UF1
- PU-UF15
- PU-UF20
- PU-UF30
- PU-W1
- PU-TEX
- PU-UF3
- PU-AS10 Clear
- PU-AS10 Blue
- PU-MAG08

3. Leachable substances

Substances Present as additives, processing aids, or as expected by-products, impurities, or degradation products.	**Present**	**Absent**
Phenol		X
Bisphenol A (BPA)		X
Bis (2-Ethylexy) Phthalate (DEPH)		X
Dibutyl Phthlate (BPD)		X
Benzyl Butyl Phthalate (BBP)		X
Cyanuric Acid		X
Latex		X
Melamine		X
Nonylphenols		X
Oleamide		X
Silicone		X
Perfluor-based compounds		X
Heavy and/or toxic metals[1]		X
Polyacrylonitrile (PAN)		X
Polyvinyl Chloride (PVC)		X
Recycled materials		X

[1] These heavy and/or toxic metals include amongst others cardium, mercury, lead and (hexavalent) chromium.

Alkyl phenols[2]		X
Aromatic Amines (PAA)[3]		X
Aromatic solvents[4]		X
Abestos		X
Benzophenone, Diethylaminobenzophenone (DEAB)		X
Chloro-propane diols [5]		X
Carcinogenic, mutagenic, reprotoxic substances (CMR)[6]		X
Colophony, rosin		X
Epoxidised Soybean Oil (ESBO)		X
Ethylhexanoic Acid (2-EHA)		X
Ethyl alcohol		X
Halogenated substances[7]		X
Elements Cd, Cr, Hg, Pb, Ba, Ni, Sb, As or Se or salts thereof[8]		X
Mineral oil		X
Natural rubber, solid and Latex		X
Organotin compounds[9]		X
Pesticides, fungicides or disinfectants[10]		X
Triarylcarbonium based dyes or colorants[11]		X
N-Nitrosamines		X
Engineered Nanomaterial		X
Ortho-phthalate Must not be used as plasticisers or additives in packaging materials, including inks, adhesives, and plastics.		
Di-(2-ethylhexyl) phthalate 117-81-7		X
Diiscodecylphthalate 26761-40-0		X
Dibutyl phthalate 84-74-2		X
Diisononyl phthalate 28553-12-0		X
Diisooctylphthalate 27554-26-3		X
Diisobutyl phthalate 84-69-5		X
Dietylphthalate 84-66-2		X
Benzyl butyl phthalate 85-68-7		X
Di(n-octyl) phthalate 117-84-0		X
Di-n-hexyl phthalate 84-75-3		X
Di-n-pentyl phthalate 131-18-0		X
Di-n-propyl phthalate 131-16-8		X
Dicyclohexyl phthalate 84-61-7		X
Diethyl phthalate 84-66-2		X
Diisobutyl phthalate 84-96-5		X
Diisodecyl phthalate 68515-49-1		X

[2] For example: nonylphenols, TNPP (tris-nonylphenyl phosphite), nonyl- or octylphenol ethoxylate surfactants.
[3] PAA stands for primary aromatic amines. Substances that may generate PAAs include azo dyes or colorants.
[4] For example: benzene, toluene, xylene, styrene, or alkylbenzene.
[5] For example: 3-monochloropropane-1,2-diol (3-MCPD) or dichloropropanediol (DCP).
[6] For example: IARC Group 1, 2A, or 2B substances, Michler's ketone, or polycyclic aromatic hydrocarbons (PAHs).
[7] For example: chloro- or bromo-compounds, perfluorooctanoic acid surfactants (PFOA), perfluorooctane sulfonic acid surfactants (PFOS), hydrofluorocarbons (HFCs), polychlorinated biphenyls (PCBs), polychlorinated dibenzofurans (PCDFs), polychlorinated dibenzodioxins (PCDDs), or epichlorohydrin.
[8] These chemical symbols and abbreviations stand for: Cd = Cadmium, Cr = Chromium, Hg = Mercury, Pb = Lead, Ba = Barium, Ni = Nickel, Sb = Antimony, As = Arsenic, and Se = Selenium.
[9] For example: tributyltin, tripropyltin, tetrabutyltin, or triphenyltin.
[10] For example: pentachlorophenol, o-phenylphenol, arsenic compounds, or diisopropylnaphthalene (DIPN).
[11] For example: Fanal pigments or Rhodamine B.

Diisoheptyl phthalate 41451-28-9		X
Diisohexyl phthalate 146-50-9		X
Diisononyl phthalate 28553-12-0		X
Diisooctyl phthalate 27554-26-3		X
Dimethyl phthalate 131-11-3		X
N-octyl-n-decyl phthalate 119-07-3		X

4. Production techniques

- Batching
- Mixing
- Extruding
- Cutting
- High Frequency welding
- Heat Contact welding
- Hot Air welding

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Date: 02/11/2026



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.

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