

LANXESS Deutschland GmbH / D-50569 Cologne, Germany

To whom it may concern

Absence of various chemicals

Dear Madam or Sir,

We hereby confirm, that according to our best state of knowledge the following substances have not intentionally been added to the final production step of our thermoplastic resins within the product-line

Pocan[®]

and they are not known to be present. Although we have not analysed all mentioned substances, we assume, that only technically unavoidable traces may occur.

1 Heavy Metals:

- 1a Cadmium and Cadmium compounds
- 1b Lead and Lead compounds
- 1c Mercury and Mercury compounds
- 1d Hexavalent chromium and its compounds
- 1e Arsenic and Arsenic compounds

2 Chlorinated restricted organic Compounds like:

- 2a Polychlorinated Biphenyls (PCB)
- 2b Polychlorinated Terphenyles (PCT)
- 2c Polychlorinated Naphthalenes (PCN)
- 2d Chlorinated paraffins (CP, SCCP)
- 2e Mirex (Perchlordecone)
- 2f Dechlorane Plus (DP)

3 Restricted brominated organic Compounds, e.g.:

- 3a Polybrominated biphenyls (PBB)
- 3b Polybrominated diphenylethers (PBDE, including Deca-BDE)
- 3c HBCD

July 10, 2023

LANXESS Deutschland GmbH

Dr. Holger Schmidt
PTSE-HSEQ-GRA-GRP
K10 R. 1015
D-51369 Leverkusen

Phone +49 221 88855112
Fax +49 214 30 959 72909
mailto:holger.schmidt@lanxess.com
www.lanxess.com

Executive Board:
Matthias Zachert
(Chairman)
Frederique van Baarle
Dr. Anno Borkowsky
Dr. Hubert Fink
Michael Pontzen

Chairman of the Supervisory
Board:
Dr. Matthias L. Wolfgruber

Registered Office: Cologne
Local Court Cologne
HRB 52600
VAT ID no. DE 814 000 384

4 Organic tin Compounds (di- or tri-), e.g.:

- 4a Tributyl tin compounds
- 4b Triphenyl tin compounds
- 4c Di- μ -oxo-di-n-butylstanniohydroxyborane (DBB)

5 Miscellaneous

Asbestos, Mica,
Azo Compounds with releasing potential of critical amines
Formaldehyde, Formamide
Ozone Depleting Substances
Polycyclic aromatic hydrocarbons (PAH)
Natural Latex, Allergens
Vinyl chloride, Polyvinylchloride (PVC)
Radioactive Substances
POP Substances
Nitrosamines
Dimethylfumarate
Sulphur in elemental state, Sulphur hexafluoride
Sulphur containing vulcanisation accelerators
DOTG
Alkylphenol, Nonylphenol
BNST
TCPP, TCEP
Silicones
NOGE, BFDGE and BADGE
Hydrazine
n-Hexane, Cyclohexane,
Toluene, Benzene, Ethylbenzene, Xylene, Styrene
Acetaldehyde, Propylene aldehyde
Chlorobenzenes
Selenium and its compounds
Perchlorates
Red phosphorous
MOSH, MOAH, POSH
Dioxins
2-(2'-hydroxy-3', 5'-di-tert-butylphenyl) benzotriazole
2,4,6-tri-tert-butylphenol
Fragrances
Colophony (Rosin)
Di-2-ethyl-hexyl maleate (DEHM)
Dimethylfumarate, Dibutylfumarate
Ethoxyquin

Glycol ethers e.g. EGME, EGMEA, EGEE, EGEEA
Nanoparticles
Ionizing treated substances
Gluten
ITX, MBP
Acetylaceton, Titanium Acetylacetonate
Benzophenons,
Gold, Tungsten, Tantalum
Cobalt, Mica
Aluminium, Lithium, Nickel
Rare earth elements
Palladium, Beryllium
Naphthalene
4,4'-Methylenedianiline (MDA)
Substances with a risk of BSE / TSE
N,N'-diphenyl-p-phenylenediamine (DPPD)
Azocarbonamide
Graphite
Thiotin compounds
Tert. butyl benzoic acid (TBBA)
DBDPE
Phenol, Isopropylated Phosphate 3:1 (PIP 3:1)
Phthalates
PFOS, PFOA, PFCA, PFHxS

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Additional information may be found here:

<http://techcenter.lanxess.com/scp/emea/en/home/index.jsp>

Sincerely
LANXESS Deutschland GmbH

i. V. H. Schmidt

Dr. Holger Schmidt
PTSE-HSEQ Global Regulatory Affairs – Global Product Stewardship

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