

Declaration of Conformity Phthalate free Bisphenol free

Area of application: All GYLON® materials

Style 3501-E, Style 3500, Style 3510, Style 3504, Style 3535, Style 3540, Style 3545, Style 3565, Style 3560, Style 3561, Style 3506, Style 3594, Style 3522,

We hereby confirm that cut and/or formed components produced for the purpose of sealing, made of the above mentioned materials/product lines do not contain phthalates (softeners), derivatives of phthalate acid esters and bisphenol.

We declare compliance with the European Regulation (EU) No. 2002/95/EG (ROHS) for materials intended to come in contact with electric and electronic devices (Article 4).

Furthermore we declare compliance of the above mentioned GYLON® Styles in accordance to the European Regulation (EU) 2003/11/EG for the restriction on the marketing and use of certain dangerous substances and preparations.

All mentioned GYLON® Styles are free of the following substances:

- Pentabromodiphenyl ether, $C_{12}H_5Br_5O$, CAS.No. 32534-81-9
- Octabromodiphenyl ether, (Octa BDE), $C_{12}H_2Br_8O$, CAS.No. 32536-52-0
- Bisphenol A, (BPA) $C_{15}H_{16}O_2$, CAS.No. 80-05-7
- Bis (2-ethylhexyl) phthalate, (DEHP), $C_{24}H_{38}O_4$, CAS.No. 117-81-7
- Bis (2-methoxyethyl), (DMEP), $C_6H_{14}O_3$, CAS.No. 111-96-6
- Di-n-octylphthalate, (DNOP), $C_{24}H_{38}O_4$, CAS.No. 117-84-0
- Di-n-butylphthalate, (DBP), $C_{16}H_{22}O_4$, CAS.No. 84-74-2
- Benzylbutylphthalate, (BBP), $C_{19}H_{20}O_4$, CAS.No. 85-68-7
- Dipentyl phthalate $C_{18}H_{26}O_4$, CAS.No. 131-18-0
- Diisononylphthalate $C_{26}H_{24}O_4$, CAS-Nr. 28553-12-0
- 1,2 benzenedicarboxylic acid dipentylester, branched and linear, (DNPP) , CAS.No. 84777-06-0
- Bis (3-methylbutyl) phthalate (DIPP) $C_{18}H_{26}O_4$, CAS.No. 605-50-5

All GYLON® Styles shall be used in accordance to their technical and mechanical datasheets. If you have any questions do not hesitate to contact Garlock's Static Seals technical department right away.

This document has no date of expiration.

10th of November 2022

Garlock GmbH,
Ralf Kulesa, Senior Application Engineer

GARLOCK GMBH
an Enpro Company

Falkenweg 1, 41468 Neuss, Germany
☎ +49 2131 349 0
garlockgmbh@garlock.com
www.garlock.com

Garlock Sealing Technologies
Garlock USA
Garlock Australia
Garlock Canada

Garlock China
Garlock Germany
Garlock India

Garlock de México
Garlock New Zealand
Garlock Singapore