

Product information

REACH EC-Regulation 1907/2006 SVHC – Candidate List of Very High Concern for Authorisation

Based on information from our raw material suppliers, we hereby confirm that the following products respectively product families according to our current delivery programs:

EtroX® V	Foamlite®	Formaterm®	Glastherm® HT	Hydroma® Hygienic Cutting Boards
Hydroma® Quality Cutting Boards	Lignostone®	LignoProtect®	LubX®	Matrox®
Play-Tec®	Polystone® ABS	Polystone® D	Polystone® E	Polystone® FM
Polystone® G	Polystone® M	Polystone® Marine-Tec	Polystone® P	Polystone® PVDF
Polystone® Safe-Tec	Polystone® Trunk-Tec	ProMeX® MG	SustaABS	Sustadur®
Sustaglide®	Sustakon®	Sustamid®	Sustanat®	SustaPEEK
SustaPEI	SustaPPE	SustaPVDF	Sustarin®	Sustason®
Sustavacu®	Trovidur® Astrawood	Trovidur® EA	Trovidur® EC	Trovidur® EN Liner Red
Sustatron®	Trovidur® EPC	Trovidur® ES	Trovidur® ESA	Trovidur® ESV
Trovidur® ET	Trovidur® NL	Trovidur® PHT	Trovidur® PN	Trovidur® PVC-U-Rundstab
Lamigamid®	Durostone® AG	Durostone® UP	Durostone® VE	
Durostone® EP and Durolight®, except for the products listed on page 2				
Polystone® PPs, except for the product listed on page 3				

a) do not contain any of the 253 substances stated in the current [candidates' list](#) ([press release ECHA/NR/26/06 dated February 4, 2026](#)) in a non-conform single concentration of more than 0,1 in percentage of weight.

b) do not contain any of the 78 substances and/or groups of substances, in unauthorised quantities or applications, which are stated in the current version of the [Annex XVII](#) of the REACH guideline, dd. December 10, 2025.

c) do not contain any of the 59 substances and/or groups of substances, in unauthorised quantities or applications, which are stated in the current version of the [Annex XIV](#) of the REACH guideline, dd. April 8, 2022.

Should the [Candidates' list](#) or the [Annex XVII](#) or the [Annex XIV](#) changed and substances new listed there be contained with a non-conform percentage in weight or other restrictions in our products, we will inform you.

Please note: Generally, traces of undesired substances that are ubiquitous in minimal quantities through propagation can never be completely precluded from our products. Moreover, we point out that analytical monitoring of our products for any potential contamination is not the subject of our outgoing inspection.

You will find further information concerning this on our website www.roechling.com and under www.echa.europa.eu. We will be only too glad to answer any of your queries.

Advice: This product information serves alone for informative purposes. Warranties, assurances and guarantees cannot be derived from this. All confirmations hitherto herewith lose their validity.

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Product information

REACH – Information obligation for processors of EP-sheets

Dear Customer,

EP-sheets have proven their worth, especially in the Generator and Motor Industry, Electrical Industry, Electrical Insulation Components Industry, Healthcare Industry, HVDC Transmission and Hydrogen Energy Industry.

To guarantee the lifetime of EP-Sheets, triphenyl phosphate (CAS No. 115-86-6) has so far been used as fire retardants.

As follow up on a REACH substance evaluation the Member State Committee of ECHA agreed in their meeting in October 2024 that, based on a weight of evidence, Triphenyl phosphate is considered a substance under Article 57(f) of REACH, because it shows endocrine disrupting properties for which there is scientific evidence of probable effects to the environment.

In accordance with the current Regulation (EU) No. 1907/2006 (REACH Regulation), we would like to inform you that the products:

Durostone® EPC 204	Durostone® CR205
Durostone® EPC 205	Duroprotect® 5000
Durostone® EPR S6	Durolight® S33
Durostone® EPF S6	

contain more than 0,1% of the following substance:

Triphenyl phosphate (CAS no. 115-86-6) ([Substance Information - ECHA](#))

No special precautions have to be taken for proper handling of the use of the article because the substance is integrated in the plastic and will not be released during normal use.

Should you have any questions regarding the REACH-regulation in our company, please do not hesitate to contact us.

This information was made automatically and therefore does not show a signature.

Röchling Industrial SE & Co. KG

General Manager Quality

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Product information

REACH – Information obligation for processors of Polystone® PPs EL

Dear Customer,

Polystone® PPs EL has proven its worth, especially in the Chemical Processing Industry, Electrical Industry, Ventilation plants and Exhaust-air cleaning plants.

To ensure the excellent material properties of Polystone® PPs EL, Decabromodiphenyl ethane (DBDPE) (CAS-No. 84852-53-9) has so far been used as a flame retardant.

As follow up on a REACH substance evaluation the Member State Committee of ECHA agreed in their meeting in November 2025 that, based on a weight of evidence, Decabromodiphenyl ethane is considered a substance under Article 57(e) of REACH because it shows Persistent and Bioaccumulative properties for which there is scientific evidence of probable serious effects to the environment.

In accordance with the current Regulation (EU) No. 1907/2006 (REACH Regulation), we would like to inform you that the product:

Polystone® PPs EL

contains more than 0,1% of the following substance:

Decabromodiphenyl ethane (CAS no. 84852-53-9) ([Substance Information - ECHA](#))

No special precautions have to be taken for proper handling of the use of the article because the substance is integrated in the plastic and will not be released during normal use.

Should you have any questions regarding the REACH-regulation in our company, please do not hesitate to contact us.

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