

## Product information

|                          |  |
|--------------------------|--|
| <b>RoHS</b>              | <b>EU-Richtlinie 2011/65/EU / 2015/863/EU</b>  |
| <b>WEEE</b>              | <b>EU-Richtlinie 2002/96/EG</b>  |
| <b>PentaBDE, OctaBDE</b> | <b>EU-Richtlinie 2003/11/EG</b>  |
| <b>Altfahrzeuge</b>      | <b>EU-Richtlinie 2000/53/EG</b>  |
| <b>China RoHS-2</b>      | <b>Administrative Measure on the Control of Pollution caused by Electrical and Electronic Products</b> |

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

|                   |                 |                                  |                                 |                 |
|-------------------|-----------------|----------------------------------|---------------------------------|-----------------|
| Lignostone®       | Durostone® AG   | Durostone® UP                    | Durostone® VE                   | Durostone® EP   |
| Durostone® PMP353 | Glastherm® HT   | Formaterm®                       | Trovicel®                       | Trovidur® NL    |
| Trovidur® ET      | Trovidur® EA    | Trovidur® EC-N                   | Trovidur® EC-Clad               | Trovidur® EC-FG |
| Trovidur® ES      | Trovidur® ESV   | Trovidur® ESA                    | Trovidur® EC-FR                 | Trovidur® EPC   |
| Trovidur® PHT     | Trovidur® W1014 | Trovidur® PVC-U-Rod              | TroBloc®                        | Astrawood®      |
| Polystone® D      | Polystone® M    | Polystone® P                     | Polystone® PPs                  | Polystone® PVDF |
| Polystone® G      | Polystone® ABS  | Polystone® ECTFE                 | Polystone® E                    | Play-Tec®       |
| LubX®             | Matrox®         | Foamlite®                        | SUSTAMID                        | SUSTARIN        |
| SUSTADUR          | SUSTANAT        | SUSTAABS                         | SUSTAVACU                       | SUSTAPEI        |
| SUSTAPVDF         | SUSTAPEEK       | SUSTASON                         | SUSTAPPE                        | SUSTATRON       |
| EtroX® V          | SUSTAKON        | Hydroma® Hygienic Cutting Boards | Hydroma® Quality Cutting Boards |                 |

contains none of the following substances.

|                                   |                                      |             |
|-----------------------------------|--------------------------------------|-------------|
| Diisobutyl phthalate (DIBP)       | Polybrominated Biphenyls (PBB)       | Lead        |
| Dibutyl phthalate (DBP)           | Polybrominated diphenyl ether (PBDE) | Cadmium     |
| Butyl benzyl phthalate (BBP)      | Bis(2-ethylhexyl) phthalate (DEHP)   | Chromium VI |
| Polychlorinated Biphenyls (PCB)   | Chlorofluorocarbons (CFC)            | Mercury     |
| Decabromdiphenyl ether (Deca-BDE) | Pentabromdiphenyl ether (PentaBDE)   | Asbestos    |
| Oktabromdiphenyl ether (OctaBDE)  |                                      |             |

We want to inform you that the products (see attached list) supplied to your company do not contain any polybrominated flame protection means.

Please note: Generally, traces of undesired substances that are ubiquitous in minimal quantities through propagation cannot ever be completely precluded from our products. Based on the information of our raw material suppliers the above-mentioned substances are not intentionally used in our products. Therefore, we consider, that the legal limit values are met. For this reason, no chemical analyses of our products have been carried out.

We will be only too glad to answer any of your queries.

### Röchling Engineering Plastics SE & Co. KG

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This information was provided by machine and requires therefore no signature.

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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|--------|--------|
| Index: | 18     |
| Page:  | 1 of 1 |

