Confirmation

Dear Gentlemen,

This is to confirm that the following products/product groups comply with the directives and ordinances listed farther below:

Doming IC 300          Doming PU 2016          Doming PU 2016 M12

1. Directive 1907/2006/EG - REACH/SHVC


All components of the above product groups have been registered, pre-registered or have been exempt from registration.

The Directive’s candidate list of Substances of Very Concern (SVHC) is published and updated by ECHA (European Chemicals Agency) http://echa.europe.eu.

*This is to confirm that no such substances listed as SHVC with a mass fraction of more than 0,1% are contained neither in the delivered products nor in their packaging.*

In case a substance is newly added to the candidate list which had not been declare in the Security Data Sheet for any other reason, chapter "Composition", such chapter shall be revised accordingly, if and when its concentration in the substance equals to a mass fraction of more than 0,1%. In such case you will automatically receive the revised edition of the Security Data Sheet provided that you have purchased the respective product within the past 12 months.
2. 2002/96/EG - WEEE Directive


Hydrocarbons HC (in the given context in the sense of dissolvers) which might be used during the manufacturing process of our products or which are components of their delivery form, are not subject of selective treatment according to Annex II of Directive 2002/96/EG (WEEE Directive). Such solvents are not intended to remain within the cured product.

3. 2011/65/EU - RoHS II - Directive


The substances listed below are not intentionally added during the manufacturing process of the above mentioned products. Hence, we do not expect that those substances are contained in them.

Applicable concentration limits of these directive and regulations are adhered to, i.e.:

<table>
<thead>
<tr>
<th>Substance</th>
<th>Limit</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lead</td>
<td>1000 ppm</td>
</tr>
<tr>
<td>Mercury</td>
<td>1000 ppm</td>
</tr>
<tr>
<td>Cadmium</td>
<td>100 ppm</td>
</tr>
<tr>
<td>Di(2-ethylhexyl)Phthalate (DEHP)</td>
<td>1000 ppm</td>
</tr>
<tr>
<td>Dibutyl Phthalate (DBP)</td>
<td>1000 ppm</td>
</tr>
<tr>
<td>Hexavalent Chromium</td>
<td>1000 ppm</td>
</tr>
<tr>
<td>Polybrominated Biphenyls (PBB)</td>
<td>1000 ppm</td>
</tr>
<tr>
<td>Polybrominated Diphenyl Ethers (PBDE)</td>
<td>1000 ppm</td>
</tr>
<tr>
<td>Butylbenzyl Phthalate (BBP)</td>
<td>1000 ppm</td>
</tr>
<tr>
<td>Diisobuthyl Phthalate (DIBP)</td>
<td>1000 ppm</td>
</tr>
</tbody>
</table>
However, the presence of analytically detectable traces of the above mentioned ubiquitous heavy metals cannot be fully ruled out. Such traces remaining in our products owing to additives or consumables which are added during the manufacturing process.

Our research in this respect on representative products of our line shows that the resulting maximal concentration of heavy metal traces may amount to less than 100 ppm in total.

4. DIN EN 61249-2-21 - halogen free

The International Electro technical Commission (IEC) defines "halogen free" depending on the amounts of chlorine and bromine (Standard IEC 61249-2-21). A product is classified as "halogen free" if and when the following maximum values are adhered to:

- < 900 ppm Chlorine (Cl)
- < 900 ppm Bromine (Br)
- < 1500 ppm in total (Cl + Br)

No halogenated flame retardants or compounds are intentionally added in the products listed above. The concentration limits of this guideline are adhered to.


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6. Directive 412/2012/EK - Dimethylfumarat (Biocide) -Prohibition


The concentration limits of this guideline are adhered to.


The Concentration of dibutyl and dibutyl compound within cured products is below 0.1 weight percent tin.


The substances/groups of substances are not intentionally added in the products listed below during the manufacturing process. We do therefore not expect that the substances are contained therein.

Applicable concentration limits according to said directive are adhered to, i.e.:

<table>
<thead>
<tr>
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<th>Limit</th>
</tr>
</thead>
<tbody>
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</table>

However, the presence of analytically detectable traces of the above mentioned ubiquitous heavy metals cannot be fully ruled out. Such traces remaining in our products owing to additives or consumables which are added during the manufacturing process.

Our research in this respect on representative products of our line shows that the resulting maximal concentration of heavy metal traces may amount to less than 100 ppm in total.

Please accept our apologies that viewed against the background of a large number of inquiries in this respect - some in the form of individual questionnaire - we cannot answer to your individual request in more detail.

Kind regards,
Management
Robert Neumann