Technical Information



Badamid[®] / Badadur[®] / Badaform[®] / Badalac[®] / Badaflex[®]

RoHS Directive 2011/65/EU

Based on our investigation and on the information provided to us by our raw material suppliers, the current materials supplied by Bada AG in the product families

Badamid[®] / Badadur[®] / Badaform[®] / Badalac[®] / Badaflex[®] / Badaprop[®]

do neither contain any of the substances listed below as intentional additives, nor are any of these substances generated during processing except where explicitly otherwise stated in the technical data sheet or the material safety data sheet of the respective grades:

Hg mercury and its compounds
Pb lead and its compounds
Cd cadmium and its compounds
Cr(+VI) hexavalent chromium compounds

• polybrominated diphenyl ethers (PBDEs)

polybrominated biphenyls (PBBs)Penta-, Octa- or Deca- BDEs

• DEHP Di(2-ethylhexyl)phthalat

DBP Dibutylphthalat
DIBP Diisobutylphthalat
BBP Benzylbutylphthalat

Therefore, the above mentioned materials comply to the best of Bada AG's knowledge to the RoHS "Restriction of Hazardous Substances" directive 2011/65/EU (except where otherwise stated).

Contact

In case of questions, please feel free to contact Bada AG. The technical department remains at your disposal.

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For Notice

The information given above was compiled carefully and represents the state of Bada AG's knowledge and results of our investigation at issue date. The information are based on the data provided by our raw material suppliers

Some substances are ubiquitous or can be found in traces in the various ingredients. The observance of the substances mentioned above is not part of Bada AG's ongoing quality inspection.

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