

Veralite[®] - Conformity with European regulations

We hereby confirm, that the raw materials used for the production of Veralite sheets do comply to the following :

EU- directive 2002/95/EC (RoHS) and 2002/96/EC

These directives restrict the use of certain hazardous substances like lead, mercury, cadmium and hexavalent chromium, PBB (polybrominated biphenyls) or PBDE's (polybrominated diphenyl ethers) as well as their bonds in electrical and electronical equipment.

EU-directive 2011/65/EC and 2015/863

No new substances in Veralite but compared with EU-directive 2002/95/EC important changes concerning size and legal responsibilities.

This new Directive concerns all (with almost no exemptions) electrical and electronical equipment (EEA).

Every EEA that requires electrical current or electromagnetical fields to operate with at least one intended function are covered by RoHS, also categories as electrically driven toys not covered by original Directive 2002/95/EG,

EU- directive 2004/1/EC and 2002/72/EC

These directives restrict the use of azodicarbonamide (ADC) in sealmaterials

EU- directive 2003/11/EC who has completed 76/769/EEC

These directives restrict the marketing and use of certain dangerous substances and preparations (pentabromodiphenyl ether, octabromodiphenyl ether)

All above information is based on current knowledge and experience. The data does not imply any warranty from the manufacturer towards third parties. Users should consider the above data as a guideline and gather additional information, to make independant decisions regarding the proper use, disposal, safety towards other parties and the protection of the environment.

For more specific information, please feel free to contact our technical department :