

Implementation of the European guidelines RoHS (2002/95/EC)

EMF Motor is taking a great interest in carefully selecting substances and materials that will not be harmful to people or the environment.

EU Directive RoHS (2002/95/EG) The European Directive;

which mainly applies to consumer goods, prohibits the use of lead, mercury, cadmium, hexavalent chrome, poly-bromated biphenyl (PBB) or poly-bromated diphenylether (PBDE) in electrical or electronic units as of 1 July 2006.

There will be maximum values of concentration in effect for these prohibited substances.

We are using parts free from harmful substances in our products.

We have the RoHS-Documents for the following components :

Solder.....Soldex Lead-Free Alloy Type: Sn96,5; Ag3; Cu0,5

Polyester film.....Synflex Syntherm

Sleeving.....Synflex H-GS

Varnish.....Synflex Dolphon BC346

RoHS (Restriction of Hazardous Substances)

For detailed information on RoHS, refer to the [EUR-Lex](#) the portal to European Union law.