



Kingfisher
Rubber & Plastics

Units 1 & 2 Woden Court
Saxon Business Park
Bromsgrove
Worcs. B60 4AD
Tel: 01527 570 570
Fax: 01527 575 200
sales@kingfisherrubber.co.uk
www.kingfisherrubber.co.uk

REACH, RoHs, WEEE.

24 January 2017

Kingfisher Rubber & Plastics states that the ingredients contained in the EPDM Rubber, NBR Rubber & Chloroprene Rubber Compound used in manufacturing of Kingfisher profiles, are in the following situation:

With RoHs, also known as directive 2011/65/EC **R**estriction of **H**azardous **S**ubstances, the Kingfisher profiles supplied by Kingfisher Rubber & Plastics does conform to RoHs Directive and do not contain substances mentioned in this directive.

With WEEE, also known as directive 2002/96/EC **W**aste **E**lectrical & **E**lectronic **E**quipment, the Kingfisher profile supplied by Kingfisher Rubber & Plastics does conform to this regulation and does not contain Lead, Mercury Cadmium, Hexavalent Chromium, Polybrominated Biphenyls (PBB's) and Polybrominated Diphenyl Ethers (PBDE's) knowingly included in this directive.

With REACH also known as regulation (EC) No. 1907/2006 (**R**egistration, **E**valuation, **A**uthorisation and **R**estrictive **C**hemical **S**ubstances), the Kingfisher profiles supplied by Kingfisher Rubber & Plastics does conform to REACH and do not contain and substances included in annex XIV.

We are advised to point out that currently the compound formula we have for our cellular material does contain a blowing agent ADC, which is located on the SVHC list whilst in its raw state; however during the vulcanisation processing from compound to profile there is a chemical change taking place which causes the blowing agent ADC to dissipate with no traceable element left in the profile.

We are currently working with our compound suppliers to remove this blowing agent that is located in the SVHC.

Therefore, the finished kingfisher profile supplied by Kingfisher Rubber & Plastics does not contain any Substances of Very High Concern (SVHC). Materials as defined in annex XVII above of 0.1% by weight, including the last update in January 2017

Regards

Mark Lewis

DIRECTOR

KINGFISHER RUBBER & PLASTICS



Market Leaders in the
Rubber & Plastics industry

