RoHS & brominated flame retardants directives

This is to confirm that none of the following substances:

- lead,
- mercury,
- cadmium,
- hexavalent chromium,
- polybrominated biphenyls (PBB)
- polybrominated diphenyl ethers (PBDE)
- pentabromodiphenyl ether, (pentaBDE)
- octabromodiphenyl ether (octaBDE)
- decabromodiphenyl ether (Deca-BDE)

listed in Directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS) and 2003/11/EU relating to restrictions on the marketing and use of certain dangerous substances and preparations (pentaBDE and octaBDE), are used in the manufacture of Fluon® fluoropolymer and Aflas® fluoroelastomer products as supplied by AGC Chemicals Europe, Ltd.

Yours sincerely,

G P Andrews
Product Steward
AGC Chemicals Europe, Ltd.

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Fluon® and Aflas® grades are general industrial grades. It is the responsibility of the purchaser to check that the specification is appropriate for any individual application. Particular care is required for special applications such as pharmaceutical, medical devices or food. Not all grades are suitable for making finished materials and articles for use in contact with foodstuffs. It is advisable to contact the AGC Chemicals Europe, Ltd. sales office for the latest position. Users of Fluon® and Aflas® are advised to consult the relevant Health and Safety literature which is available from the AGC Chemicals Europe, Ltd. sales office.