

Date: 6 August 2012

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**Attn: Mr. Ian Swan**

Our Ref No: 0141

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**Subject: ZERO OZONE DEPLETION POTENTIAL**

Ozone depleting substances, both as mentioned in US EPA class I and II are halon-like chemicals, i.e. halogen substituted hydrocarbons. As such they contain covalently bonded fluorine, chlorine or bromine; in most cases at least two different halogens like in dichlorodifluoromethane. The only compound with only one halogen is bromomethane (methyl bromide). The chemicals are either gases or relatively low-boiling liquids.

These chemicals are **not used** in Roxul manufacture or composition nor cannot be formed during the production process. In the very unlikely event that they by accident are introduced in the production, they will evaporate in the curing oven in the curing process.

With regards,



John Cha  
Senior Technical Service Manager