

3M United Kingdom PLC

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Cadillac Plastic

03 November 2006

Dear Dawn,

Re: Response to Request for ROHS-Related Information

This letter is in response to your request today for composition information, related to implementation of the European Union's Restriction on Hazardous Substances (RoHS) Directive (2002/95/EC), and the related Waste Electrical and Electronic Equipment (WEEE) Directive.

You requested information regarding the following 3M product:

7953 & 7959	Membrane Switch spacers
467 & 468	Tapes
7952, 7955, 7962, 7965 and 8153	Transfer tapes

On behalf of 3M Company 3M UK PLC, to the best of 3M UK PLC's knowledge, the following chemicals are or are not present at or above the concentrations indicated, in the product listed above:

Substance	Product Contains*	Product Does Not Contain*
Lead (if alloying element in steel, aluminum or copper, provide percent lead content by weight)		✓
Mercury		✓
Cadmium		✓
Hexavalent Chromium		✓
Polybrominated Biphenyls (PBB)		✓
Polybrominated Diphenyl Ethers (PBDE)		✓

*"Contain" or "Does Not Contain" means that the material is or is not present at or above 0.1%, or for cadmium, is or is not present at or above 0.01%. Note that although the RoHS Directive does not specify a de minimis threshold, these are the maximum concentration values (MCVs) that are based on the Joint Industry Guide, and are being considered for ratification by the EC Environmental Council. The MCVs are by weight in homogeneous materials.

If a Material Safety Data Sheet (MSDS) is available for this product, the MSDS document number is shown above and the document may be obtained at www.3m.com/uk/msds .

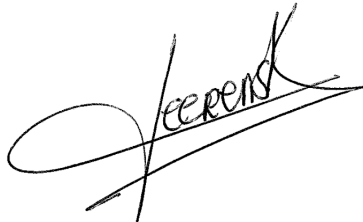
Section 2 of the MSDS lists the product ingredients and forms the basis for the composition review. The MSDS should be reviewed for additional safety, health, environmental and regulatory information.

In preparing this response, 3M UK PLC has relied in part on information provided by 3M suppliers.

I trust the above information is responsive to your request.

Please contact me at kpeerens@mmm.com if there are any additional questions.

Yours sincerely,
3M UNITED KINGDOM PLC

A handwritten signature in black ink, appearing to read 'Peerens', with a large, stylized flourish extending from the end of the name.

Kristof Peerens
Toxicology Engineer and Product Responsibility