

Georgia Gulf

Corporation and Affiliates

Georgia Gulf Chemicals and Vinyls, LLC
210 Industrial Drive North
Madison, MS 39110

May 14, 2009

To Whom It May Concern:

Regarding the information requested concerning Georgia Gulf's PVC compounds 7055 and Royal's PVC Compound 8007, Georgia Gulf and Royal are aware of the "Restriction of Hazardous Substances" Directive, citation 2002/95/EC and 2003/11/EC, commonly known as RoHS. This Directive restricts the use of specific substances in electrical and electronic equipment sold in the EU beginning July 1, 2006.

These restricted substances are:

1. Lead
2. Mercury
3. Cadmium
4. Chromium VI
5. Polybrominated biphenyls (PBB)
6. Polybrominated diphenyl ethers (PBDE)
7. Pentabromodiphenylether (PentaBDE)
8. Octabromodiphenylether (OctaBDE)
9. Decabromodiphenylether (Deca BDE)

Accordingly, Georgia Gulf and/or Royal does not intentionally add these substances to the PVC compounds 7055 and 8007. Therefore, the 7055 and 8007 are in compliance with the RoHS directive as of this date.

Keep in mind that all of our PVC based compounds are produced with polyvinyl chloride resin that may contain trace levels, < 0.0005% by weight of vinyl chloride monomer, which is a listed California Proposition 65 chemical.

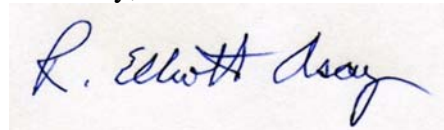
These compounds also do not contain any Melamine, Bisphenol A (BPA), DEHP (or DOP Plasticizer), Phthalate based plasticizers, Perfluoro-octane Sulfonates ("PFOS"), Polycyclic Aromatic Hydrocarbons (PAHs), Chlorinated Solvents, PCBs, Decabromo-diphenyl ether (decaBDE), or Asbestos.

In addition, Georgia Gulf is providing additional information to meet a GE Toxicity report – SI No. 900000, Sect. 004, Part 001, page 4, Rev 9. This list of Materials of Concern (MOC) include 20 items. For this list the following table and report is given:

Material of Concern per GE	% included in 8007	% included in 7055
Antimony	0.0	0.0
Arsenic	0.0	0.0
Barium (water soluble)	0.0	0.0
Cadmium	0.0	0.0
Hexavalent chromium	0.0	0.0
Lead	0.0	0.0
Mercury	0.0	0.0
Selenium	0.0	0.0
Asbestos	0.0	0.0
Fiberglass (except glass reinforced plastics)	0.0	0.0
Flame retardants	0.0	0.0
Polybrominated biphenyls (PBB)	0.0	0.0
Polybrominated diphenyl ethers (PBDE)	0.0	0.0
Anti-fungal additives	0.0	0.0
Pigments	9.41 expected max.	9.45 expected max.
Colorants	9.41 expected max.	9.45 expected max.
Refrigerants	0.0	0.0
Foam blowing agents	0.0	0.0
Residual monomer content in polymers	0.00039 – vinyl chloride monomer	0.000394 – vinyl chloride monomer
Radioactive isotopes	0.0	0.0

Thank you for your interest in Georgia Gulf PVC compounds. If you have further questions, please contact your Georgia Gulf Sales Representative.

Sincerely,



R. Elliott Asay
 Technical Service and Development
 Georgia Gulf Chemicals and Vinyls, LLC

CC: Doug Torrie- Georgia Gulf
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