

Dated: February 27, 2009

CERTIFICATE OF COMPLIANCE

Saint-Gobain Performance Plastics – Bristol, RI (“SGPPL – Bristol”) hereby certifies that the materials listed below, which are supplied in the form of billets, sheets, rods, tubing and finished parts, are in compliance with the European RoHS, JIG-A and JIG-B legislation as of the date noted above. Specifically, the following substances are not used in the manufacture of the compliant materials.

- Lead - 0.1% max
- Mercury - 0.1% max
- Cadmium - 0.01% max
- Hexavalent Chromium - 0.1% max
- Polybrominated biphenyls (PBB) – 0 %
- Polybrominated diphenyl ethers (PBDE) – 0 %

This certification is based upon a review of Material Safety Data Sheets and other supplier-provided information made available to SGPPL – Bristol and is true and accurate to the best of our knowledge.

Compliant Materials (SGPPL – Bristol)

Rulon® E	Meldin® 2001, 2021, 2030, 2211
Rulon® F	Meldin® 7001, 7003, 7021, 7022, 7211
Rulon® G-65	
Rulon® J	Carbon-filled PTFE (all percentages)
Rulon® LR and AR	Glass-filled PTFE (all percentages)
Rulon® W2	Graphite-filled PTFE (all percentages)
Rulon® 123	Molybdenum Disulfide-filled PTFE (all percentages)
Rulon® 125	Virgin PTFE
Rulon® 174	
Rulon® 488	Fluoroloy® B
Rulon® 641	Fluoroloy® H
Rulon® 786	Fluoroloy® K
Rulon® 1042	Fluorogold®
Rulon® 1410	
Rulon® 1439	
Rulon® 1539	
Rulon® 7035 (a.k.a. DC7035)	
Rulon® II	
Rulon® S	

Non-Compliant Materials (SGPPL – Bristol)

Rulon® 142 in all forms (S, RB, etc.) *is not in compliance* with the above-referenced standards. There are currently no plans to make these products compliant; however Rulon® LR may be used as an alternative in applications where Rulon® 142 is used. Performance will be similar, but may not be identical to Rulon® 142.

If you have further questions about this or any other Saint-Gobain Performance Plastic product, please do not hesitate to contact an Applications Engineer via phone (401-253-2000 / 1-800-223-4966) or by Fax (401-253-1755).