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Hernon Asia Blk 26 Ayer Raja Crescent #07-01 Singapore 139944 Republic Of Singapore At. Melvin Goh

TO WHOM IT MAY CONCERN

United States Food & Drug Administration (FDA) Status of Hernon 317, Two-Part Epoxy:

Cured coating formulated with Hernon 317 epoxy resins, cross linking agents and adjuncts may be safely used as food-contact surfaces and conform to listing in section 175.300, Title 21 (21 CFR 175.300) of the Code of Federal Regulations. The cured Hernon 317 epoxy coating may be applied over a metal or other suitable substrate as a continuous film that serves as a functional barrier between food and the substrate.

Please review the regulations at

http://www.accessdata.fda.gov/scripts/cdrh/cfdocs/cfCFR/CFRSearch.cfm?fr=175.300

Sincerely,

Frank Schneider Export Manager Hernon Manufacturing, Inc.

These suggestions and data are based on information we believe to be reliable and accurate, but no guarantee of their accuracy is made. HERNON MANUFACTURING., INC. shall not be liable for any damage, loss or injury, direct or consequential arising out of the use or the inability to use the product. In every case, we urge and recommend that purchasers, before using any product in full scale production, make their own tests to determine whether the product is of satisfactory quality and suitability for their operations, and the user assumes all risk and liability whatsoever, in connection therewith. Hernon's Quality Management System for the design and manufacture of high performance adhesives and sealants is registered to the ISO9001: 2000 Quality Standard.