

REF: **Korographics** Fire Test Results

Dear Customer:

All Koroseal Interior Products vinyl wallcovering products, including the **Korographics** products are Class A rated and eligible to receive the “CE” mark for use in Europe. To obtain this rating, samples of wallcovering were originally produced and submitted to a certified test lab. These samples were then grouped into classifications based on formulation, weight and construction and tested for Flame Spread and Smoke Development under the Steiner Tunnel Test procedure. (The Steiner Tunnel Test, depending on which organization is performing the test, is known by several different names, including UL-723, ASTM E84 and CAN S102M.)

Korographics products fall into our II-J Classification. These products are formulated and produced using ingredients, proportions and techniques similar to those used in producing material which was tested according to ASTM E-84 and found to have a Flame Spread of 10 and a Smoke Development value of 5, when applied with KOROSEAL® A-848-B adhesive to inorganic reinforced cement board.

Under national building codes such as the UBC and the NFPA 101 Life Safety Code, products are considered to have a Class A Flame Spread Rating, if they have a Flame Spread of less than 25 and Smoke Developed rating of less than 450. Building codes such as the UBC and the NFPA Life Safety Code, also allow surface finish products, such as wallcovering, to be tested under the NFPA 286 Corner Burn Test. Our vinyl wallcovering products have been tested to the NFPA 286 standard and are classified for compliance to the criteria of NFPA 101 Section 10.2.3.5.3.

Copies of the II-J test report and the NFPA 286 test report are available upon request. Also, if any of this is unclear, please feel free to contact me directly.

In addition to the above referenced “domestic” fire testing Koroseal Interior Products wallcovering products have also been tested in accordance with European Directive 89/EEC, The Construction Products Directive and do hereby declare that our products conform to the performance requirements of annex ZA in the product standard – EN 15102:2007.

The Declaration of Conformity is available at www.koroseal.com.

Wally Yocum – Technical Manager

Koroseal Interior Products