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Test Verification of Conformity

In the basis of the tests undertaken, the sample(s) of the below product have been found to comply with the requirements of the referenced specifications at the time the tests were carried out. Intertek Testing Services NA, Inc is accredited under ISO/IEC 17025 for the test methods used and has met the guidelines in section 8 of CDPH v1.1

Applicant Name & Address:	3M Company 3M Center, 230-BS-39 St Paul, MN 55144
Product:	3M™ Fire Barrier 2000+ Silicone Sealant
Ratings & Principle Characteristics:	The results represent typical usage of the product in 65.2 grams per linear foot dispensed around the perimeter of 55.6 m ² within a private office or 278.4 m ² within a standard classroom. 3M™ Fire Barrier 2000+ Silicone Sealant complies with limits specified in CDPH v1.1 February 2010 for Targeted VOC and Formaldehyde limits in a private office and classroom. The sample had a measured range of total VOCs, per LEED v4 for total VOC and Target Chemical listed in CDPH v 1.1 Table 4-1, of 0.5 mg/m ³ or less after 14 days. Contains 29.0 g/L VOC contents (less H2O and exempt solvents per SCAQMD Rule 1168)
Relevant Standards:	CDPH v1.1: Standard Method for the Testing and Evaluation of Volatile Organic Chemical Emissions from Indoor Sources Using Environmental Chambers v1.1 SCAQMD Rule 1168
Verification Issuing Office:	Intertek Testing Services NA, Inc. 8431 Murphy Drive Middleton, WI 53562
Date of Tests:	September 2, 2016 – October 13, 2016
Test Report Number(s):	102677921MID-001f

This verification is part of the full test report(s) and should be read in conjunction with them. This report does not automatically imply product certification.

Completed by: Bryan Bowman
Title: Chemist, BP Chemistry

Reviewed by: Mark Crawford
Title: Engineering Team Lead, BP Chemistry

Signature:

Signature:

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