



# TEST REPORT

DATE: 02-09-2017

Page 1 of 1

TEST NUMBER: 0234696

<b>CLIENT</b>	Sencorables LLC
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<b>TEST METHOD CONDUCTED</b>	British Spill Test Method E
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DESCRIPTION OF TEST SAMPLE	
<b>IDENTIFICATION</b>	FloorX, Signalmats, Sensorfloors

## CONCEPT

This test method is used for purposes of determining the impermeability of floor covering materials to aqueous solutions.

## PROCEDURE

One hundred ml of methylene blue dye was poured through a funnel with a 10 mm diameter spout from a height of one meter onto the surface of a clean floor covering sample in a concentrated area. After a 24 hour conditioning time of 20° C and 65% relative humidity, a visual examination was performed on five cross-sections from spill area to determine the transfer of the dye into the backing.

## TEST RESULTS

<b>RESULTS</b>	Passes: No Penetration Occurred
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APPROVED BY:

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