

Tremco Incorporated
3735 Green Road • Beachwood, Ohio 44122

TREMCO

R/D TEST NO.: 6310

PROJECT REFERENCE: Waste Water Treatment Plant

SALES REPRESENTATIVE: Greg Martin

LOCATION: Halifax, Nova Scotia

TEST RESULTS

Adhesion Testing: Tremco Standard Test 786 (Tab Method)
The stainless steel must be abraded prior to application of primer/sealant.

Substrate (Trade Name)	Primer	Sealant Tested	Adhesion - 14 Days at 70°F, 60% R.H.	Adhesion - 7 Days Water Immersion
ECTOFLEX	VULKEM 171	DYMERIC® 240 FC	100% Adhesion	100% Adhesion
STAINLESS STEEL	VULKEM 171	DYMERIC® 240 FC	100% Adhesion	100% Adhesion

The data and recommendations above are based on samples and information provided by Greg Martin. These recommendations have been derived from Tremco Laboratory Testing of the samples provided. Tremco cannot be held responsible for material/sample differences, substitutions, or day to day variations in the finishing processes which may alter these recommendations. It is Tremco's best recommendation that Field Adhesion Testing be continued throughout the project. Refer to Tremco Structural Glazing Project Control for adhesion procedures and cleaning preparation.

WARRANTY:

We warrant our products to be free of defects and manufactured to meet published physical properties when cured and tested according to applicable specifications and Tremco standards. Under this warranty, we will provide at no charge, product in containers to replace any product proved to be defective when applied in accordance with our written instructions, and in applications recommended by us as suitable for this product.

All claims concerning product defects must be made within six (6) months of shipment. Absence of such claims in writing, during this period, will constitute a waiver of all claims with respect to all other warranties expressed or implied, including but not limited to, any implied warranty of MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

Signature: *Greg Martin*

Date: January 5, 2007