



**Washington State
Department of Transportation**
Douglas B. MacDonald
Secretary of Transportation

**Environmental & Engineering
Programs Division**

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May 15, 2003

Ms. Kim Hammer
Kryton International, Inc.
8280 Ross Street
Vancouver, B.C. V5X 4C6

RE : Product Evaluation Program

Dear Ms. Hammer:

Thank you for your interest in the Washington State Department of Transportation (WSDOT) New Product Evaluation Program. The committee has completed the reevaluation of the application and associated literature for KIM (Krystol Internal Membrane). The committee's recommendation is as follows:

This product has been "Approved". We have attached a copy of the New Product Bulletin for your review.

If you have any questions regarding your product, please feel free to contact John Livingston at (360) 709-5472. All future inquiries should reference Number 1999-15.

Sincerely,

A handwritten signature in blue ink, appearing to read 'Thomas E. Baker'.

Thomas E. Baker, P. E.
State Materials Engineer

TEB:jl

JRL

cc: K. W. Anderson, 47365

KIM

Kryton Internal Membrane

Description: A cementitious waterproofing compound specially blended for use as an admixture, which reduces water permeability by the formulation of chemical crystals throughout the concrete mass.

Uses: Concrete admixture for waterproofing the concrete and protecting reinforcing steel from chlorides and corrosion. Increases workability of concrete without adding water.

Manufacturer: Kryton International, Inc.
8280 Ross Street
Vancouver, B.C. V5X 4C6
(604) 324-8280

Contact: Kim Hammer

New Product Bulletin

This product has been tested or reviewed and approved for use by the Washington State Department of Transportation.

*For additional information, contact:
John Livingston
New Products Coordinator at
(360) 709-5472*

New Products Committee:

*D. K. Nelson, Chairman
T. E. Baker
T. D. Rickman
J. A. Weigel
S. L. Chatterton
K. W. Anderson
C. Christopher
H. Peterfeso*

The information provided above is not an endorsement for the product. When included in a WSDOT construction contract, the approval of materials source procedures (*Standard Specifications* 1-06) shall be followed. (5/29/03) **K 99-15**