



Thermal  
Fire  
Corrosion

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## PANAMA CANAL

1999

RUST GRIP (NS)®

JUN-02-99 WED 02:57 PM TRANSIMPEX

FAX NO. 8165815515

P. 02

(English Translation)



Superior Products  
Attn: Juli Pritchett  
Transimpex Job # 7175  
Spanish -> English

PANAMA CANAL COMMISSION

SALIDA  
REPUBLIC OF PANAMA

US MAILING ADDRESS:  
UNIT 2300  
APO AA 54011

Panama City, May 31, 1999

Lic Raymond Molina  
Gerente General [President / General Manager]  
Superior Technical Services Panama, inc.  
Panama City

With regard to your letter dated May 26, 1999, please note that both Rust Grip and Inner Seal have shown excellent results in the applications that we have performed, such as:

- Coating the upper portion of the lock gates of the Canal in Gatun
- Applying Rust Grip on the poppet valves and various related components, which were exposed to corrosion
- Applying Inner Seal to the equipment tunnel wall, in the civil engineering structures

The products were applied to this equipment last year and this year as well, to new valves and lock gates. The results with Rust Grip are completely satisfactory.



We also have a satisfactory opinion of the Inner Seal products that were applied to old concrete, the coating of new concrete to seal the concrete from within and strengthen those structures, thereby increasing resistance and flexure.

I am issuing this opinion concerning the products of Superior Products International II, Inc. based upon experience applying these products and the results that they have shown.

Please do not hesitate to contact me to clarify any questions regarding the use of these products.

Very truly yours,  
[signed]  
Ing.(engineer) Luis Ferreira  
Panama Canal Commission  
Civil Engineering Unit, Lock Division  
Pedro Miguel Locks  
Panama

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\* check all numbers, copy not clear

**Original Letter (before translation)**



