



# NIPPON KAIJI KYOKAI

17-26, AKASAKA 2-CHOME,  
MINATO-KU, TOKYO 107, JAPAN

TELEPHONE: TOKYO (03) 582-0331  
TELEX: J22975 CLASSNK  
2425291 CLASSNK J  
CABLE: CLASSNK TOKYO

Philadelphia Resins Corporation  
P.O. Box 454  
20 Commerce Drive  
Montgomeryville, Pa. 18936  
U.S.A.

Your Ref.:

Our Ref.: 80MM 10 EZ  
Date: 8 February 1980

Date:

Dear Sirs,

Upgrading of our Approval for Chockfast  
Orange PR610TCF

We thank you for your letters dated 28th August 1979 and 7th January 1980 enclosing a copy of letter from Lloyd's Register of Shipping on upgrading of your Chockfast Orange PR610TCF.

As result of our examination, we are pleased to inform you that our approval in the letter of 3 March 1975 has been upgraded to 35kg/cm<sup>2</sup> loading at 80°C continuous operating temperature.

We apologize for slow response to your request.

Best regards,

Yours faithfully,  
NIPPON KAIJI KYOKAI

RECEIVED

FEB 19 1980

PHILADELPHIA RESINS CORP.

  
(T. Kimura)

Deputy Chief Surveyor,  
Machinery Department



# NIPPON KAIJI KYOKAI

4-7, KIOI-CHO, CHIYODA-KU,  
TOKYO 102, JAPAN

TELEPHONE: TOKYO 230-1201  
TELEX: J22975 CLASSNK  
CABLE: CLASSNK TOKYO

ITW Philadelphia Resins Corporation  
130 Commerce Drive, Post Office Box 454  
Montgomeryville, Pennsylvania 18936  
U.S.A.

*Your Ref.*

*Our Ref.* 87 MM 296

*Date* September 25, 1987

Dear Sirs,

Re : Uprating for CHOCKFAST ORANGE Epoxy Chocking Resin

Thanks for your letter dated September 9, 1987. We are afraid that your June 19, 1986 letter was not delivered to us, as we cannot find any trace of it in this office. Now please be informed that we have no objection to the revision of the approval for CHOCKFAST ORANGE with the increased chock stress in accordance with the 'Permitted CHOCKFAST ORANGE chock stress' graph.

With best regards.

Sincerely,

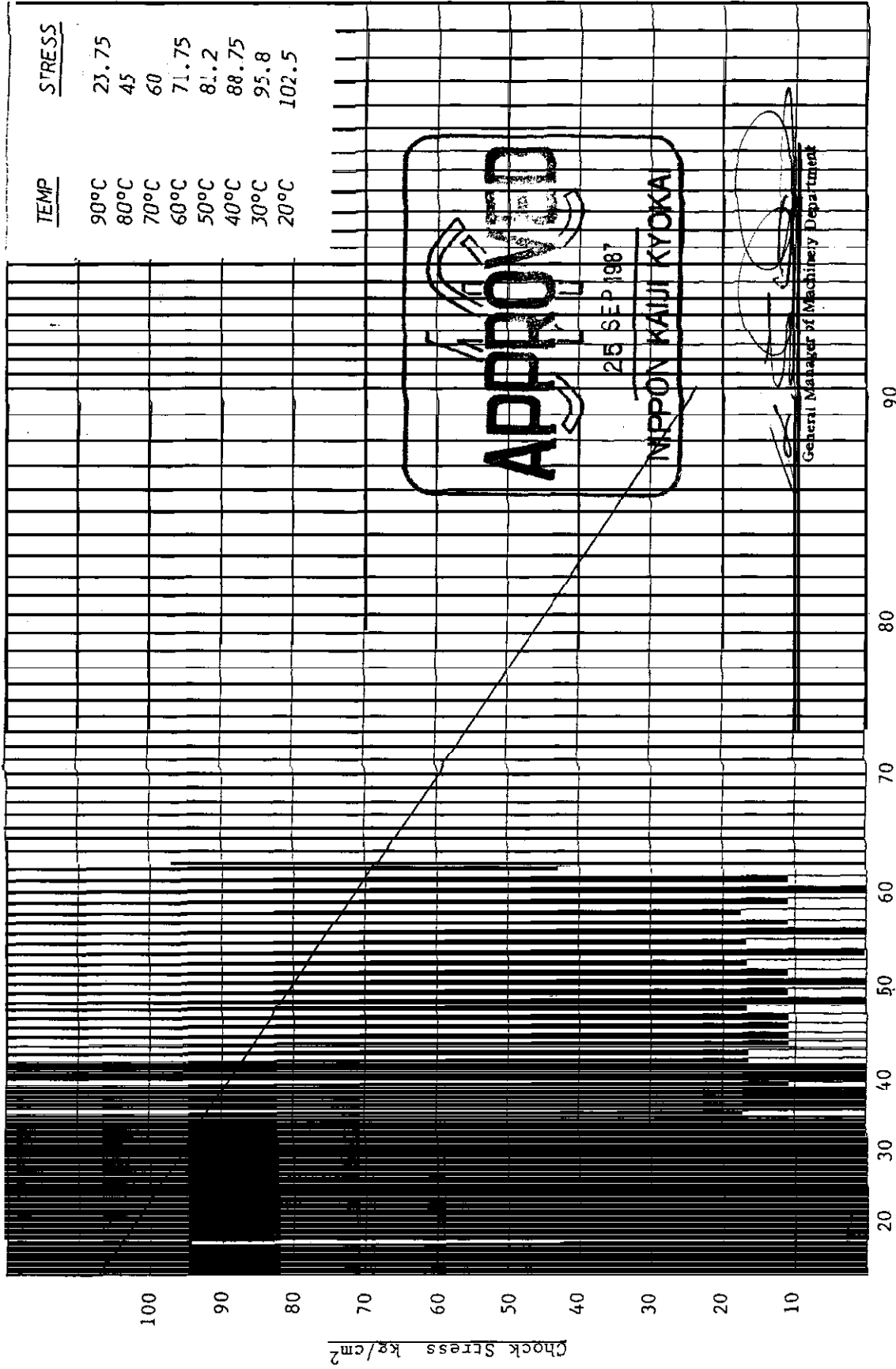
K. Shiraishi  
General Manager,  
Machinery Department

RECEIVED

OCT 5 1987

PHILADELPHIA RESINS CORP.

Permitted CHOCKFAST ORANGE® chock stress



Temperature °C

**Philadelphia Resins Corporation**

130 COMMERCE DRIVE • MONTGOMERYVILLE, PA. 18936



# NIPPON KAIJI KYOKAI

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PHILADELPHIA RESINS CORP.

Philadelphia Resins Corporation  
P.O. Box 454  
20 Commerce Drive  
Montgomeryville, Pa. 18936  
U.S.A.

17-26, AKASAKA 2-CHOME,  
MINATO-KU, TOKYO 107, JAPAN

TELEPHONE TOKYO (03) 522-0331  
TELEX: 322575 CLASSNK  
CABLE: CLASSNK TOKYO

MAR 7 1975

Your Ref.:

Date:

Our Ref: 75MM 35 EZ

Date: 3 March 1975

Dear Sirs,

Re.: Approval of Chocking Material Chockfast  
Orange PR61OTCF

We acknowledge receipt of your letter dated February 10th, 1975, with respect to the above, and would inform you that the proposed item is approved to use for chocking machinery including main propulsion engine on board ships classed with this Society under reserve of the following condition:

- (1) Max. allowable temperature of adjacent surface:- 60°C
- (2) Max. static load on a chock:- 25kg/cm<sup>2</sup>
- (3) In each case, plans of the proposed chocks arrangement are to be submitted for approval.
- (4) In each case, chocks and alignment are to be examined at each periodical survey of machinery.

Yours faithfully,  
NIPPON KAIJI KYOKAI

  
K. Imai

Manager of  
Machinery Department