

Date Issued: 14/MAR/2003
Certificate Number: BT336377-X



Certificate of Type Approval (RQS)

This is to certify that Superior Energies Inc.
has met the requirements of ABS Product Type Approval for
Insulation Covers
Model Name(s): Temp Set Covers

Presented to:

Superior Energies Inc.
P.O. Drawer 386
Groves
Texas
77619
United States of America

Intended Service:

Manifold, & Exhaust Insulation Systems

Description:

Not Applicable

Ratings:

1200 Deg. F (650 Deg. C) Insulation Fiberglass 2300 Deg. F (1260 Deg. C) Insulation Kaowool Blanket S

Service Restrictions:

Unit Certification is not required for this product.

Comments:

Not Applicable

ABS Rules:

2003 Steel Vessel Rules 1-1-4/3.74-2-1/15.1 2001 90M, 4-2-3/11.5, 4-2-4/11.7, 4-2-1/11.9, 4-6-4/15.1.4,
4-6-5/11.3 & 4-6-5/11.11 SVR

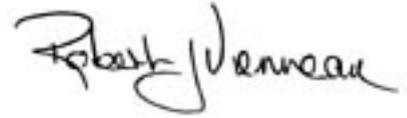
National Standards:

International Standards:

Government Authority:

Others:

UL 1709, & ASTM E119



Manager, ABS Programs

ABS has used due diligence in the preparation of this certificate and it represents the information on the product in the ABS Records as of the date and time the certificate was printed. Type Approval requires Drawing Assessment, Prototype Testing and assessment of the manufacturer's quality assurance and quality control arrangements. Limited circumstances may allow only Prototype Testing to satisfy Type Approval. The approvals of Drawings and Products remain valid as long as the ABS Rule, to which they were assessed, remains valid. ABS cautions manufacturers to review and maintain compliance with all other specifications to which the product may have been assessed. Further, unless it is specifically indicated in the description of the product; Type Approval does not necessarily waive witnessed inspection or survey procedures (where otherwise required) for products to be used in a vessel, MODU or facility intended to be ABS classed or that is presently in class with ABS. Questions regarding the validity of ABS Rules or the need for supplemental testing or inspection of such products should, in all cases, be addressed to ABS.

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