SUT00101526

ROUTE SLIP AND OFFICE MEMO
NAVSHIPS 10 LONG (REV. 5-49)

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ENCLOSURE MAILED

ORIGINATING CODE _____ NAME _____ EXTN. _____ DATE 7/6

ROUTE TO CODE	RELEASED INITIAL	RELEASED DATE	COMMENTS
357g	meg	12/3/53	Please assign a Bureau file number and forward to Code 548.
241	VB	12-4	
548	M	12/16	4 DEC 53 RJS
508E	[illegible]	12/17	16 DEC 1953
315	F	12/18	17 DEC 1953
322	JS	12/18	
310	P	12-18	18 DEC 1953
243			

SIGNATURE, EXTN., AND CODE ARE TO FOLLOW COMMENTS

21 DEC 1953

W. [illegible]man, Cdr. USN
Assistant Director for
Research & Develoment Planning Div.
By Direction

If additional space is required use REVERSE SIDE

☐ FILE

BY DATE

FILE NO.

SERIAL NO. 12040199

CRMC-M&S-003957

SUT0010

SUT00101527

JJ33/1(548D)
Ser 548-3934

The Garlock Packing Company

Palmyra, New York

21 DEC 1953

Attention Mr. R. M. Waples

Gentlemen:

In reply to your letter of 30 November 1953, a type and brand approval test of your spiral wound, metallic asbestos gaskets has been authorized at the U. S. Naval Engineering Experiment Station, Annapolis, Maryland to determine their compliance with Military Specification MIL-G-16265 dated 17 April 1952 for classes a, b, and c and their suitability for use in the Naval service. One copy of the above specification is enclosed herewith for your information.

It is contemplated that the test will include all the tests specified in section 4.5 of the enclosed specification.

Tests are conducted at a Naval laboratory in accordance with the enclosed "Tests in Naval Laboratories, Conditions Governing" dated 1 February 1953. Cost classification "Y" has been assigned to the test of your gaskets. The Navy bears part of the cost of tests of this class. The exhibitor bears all cost of delivering and returning the sample equipment and one half of the total cost of the test.

The laboratory has been requested to communicate with you relative to arrangements for test and the samples which will be needed.

Delivery of your samples as directed by the above laboratory will be construed as your agreement to all of the "Conditions".

Sincerely yours,

W. E. Pittman, Cdr. USN
Assistant Director for
Research & Development Planning
By Direction

Encl:
(1) One copy of Spec. MIL-G-16265
(2) Copy "Conditons Governing' dated 1 February 1953

Copy to:
310
315
324 (NS 066-001)
508E

Prepared by R.T.Surine, X66248 Typed by A.F.Bloom, 12/15/53

SUT0010

SuT0010528

JJ33/1(548D)
Ser 548-3933

21DEC 1953

From: Chief, Bureau of Ships
To: Commanding Officer and Director, U. S. Naval Engineering Experiment Station, Annapolis, Maryland

Subj: Gaskets, Metallic-Asbestos, spiral wound; Garlock Packing Company, exhibitor; authorization of test; ESd 066-001

Ref: (a) Military Specification MIL-G-16265A dtd 17 Apr 1952

Encl: (1) Copy of BuShips ltr Ser 548-3934 of even file number and date to the exhibitor

1. A qualification test of the subject gaskets is hereby authorized to determine their compliance with reference (a) for classes a, b and c and their suitability for use in the Naval service.

2. The test should include those described in section 4.5 of reference (a).

3. This test is assigned to Category "C" and cost classification "I". A formal test report is desired.

4. It is requested that the laboratory obtain samples for the test and make any other test arrangements with the exhibitor.

W. E. Pittman
By Direction

Copy to:
310
324

Prepared by R. T. Surine, Ext. 66248
Typed by A. F. Bloom, 12/15/53

CRMC-M&S-003959

SUT0010