

## ----- CERTIFICATE OF CONFORMANCE -----

TO: KAPCO  
3120 E. ENTERPRISE STREET  
BREA, CA 92821

Cust. PO NO: 285730-00

Contract NO:

S/O Number: 06254774

Specification : NAS 1613 REV 5

| L#  | Our Part Number/Customer P/N            | Quantity                        | Batch  | Cure |
|-----|---|---------------------------------|--------|------|
| 001 | 62AS568-011 E454<br><u>NAS1611-011A</u> | 4,728.00<br>NAS1611-011A REV 11 | KKDE18 | 1Q12 |

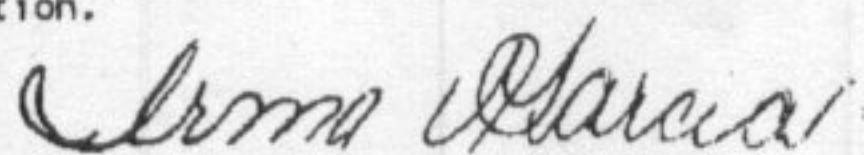
| Test Description   | Test Results | Requirements |
|--|--------------|--------------|
| Fluid Immersion, Phos.Ester; 22 hrs @ 250F, Volume Change;%<br>ASTM D471 | 15.5         | 0 To +18     |
| Specific Gravity<br>ASTM D297  | 1.2          | 1.18 To 1.22 |
| Hardness, Durometer M; Unsoaked Condition                                | 85           | 75 To 85     |
| Material Traceability and Compound Confirmation per sec 4.5d ON FILE     |              |              |

THIS IS A COPY OF THE ORIGINAL  
CERTIFICATION AS DELIVERED  
TO KAPCO

This is to certify that the above parts were made in conformity with the specification listed, and that the above test results were obtained. This report shall not be reproduced, except in full, without the written approval of ISC-FNGP laboratory. The material furnished is free from Mercury contamination.

KAPCO ICN

282457-02

INSP BY Simrit  
Freudenberg and NOK Group2041 East Wilshire Ave.  
Santa Ana, CA 92705  
USASigned: 

Title : Quality Assurance Representative

Date : 01/24/12

Country of Origin USA

Shelf life Unlimited

Phone (714) 834-0602  
Fax (714) 834-0590International Seal, Co. (ISC) is a  
wholly owned subsidiary of  
Freudenberg-NOK.

Freudenberg and NOK Group