H47700

PRECIX

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CERTIFICATION OF ANALYSIS

Packing Slip No.: 748989
Purchase Order No.: RF7B5VQFS **Qty.:** 310 **Cure Date:** 2Q/17 **Ship Date:** 10-May-17
Issue Date: 10-May-17
APCO: 251F91A
Lot Number: 17067001

Customer: WENCOR WEST
Certification No.: 133847

			Drawings / Specifications	
Part #:	AS43013-251 **Rev.:**	5	D.T.D. 5613A - Grade 80	**Rev.:** dtd Apr-99
Part #:	**Rev.:**			**Rev.:**
Part #:	**Rev.:**			**Rev.:**
Compound:	F-13791 (F91)			

Test Description	Requirement	Results	Pass (Yes/No)
Durometer, IRHD			
0.066" to 0.110" C.S. max.	80 +3 /-9	N/A	
Over 0.110" C.S. max.	80 +5 / -7	77	Yes
Density	1.81 ± .02	1.81	Yes
COMPRESSION SET			
336 hrs. @ 392° F			
% Original Deflection max.			
0.066" to 0.110" C.S. max.	55	N/A	
Over 0.110" C.S. max.	50	38.4	Yes
FLUID RESISTANCE			
70 hrs. @ 40° C			
Fuel B, Volume Change %			
0.066" to 0.110" C.S. max.	0 / +10	N/A	
Over 0.110" C.S. max.	0 / +7	3	Yes
HEAT AGE			
70 hrs. @ 250° C			
IRHD Change max.			
0.066" to 0.110" C.S. max.	6 / -12	N/A	
Over 0.110" C.S. max.	6 / -10	1	Yes
Weight Loss, %, max.			
0.066" to 0.110" C.S. max.	10	N/A	
Over 0.110" C.S. max.	8	1	Yes

This is to certify that the above parts were made in conformity with the specification listed, and that the above test results were obtained.

Authorized by,

David E. Muse
Quality Control Manager

Notes / Comments

(PRODUCT IS MERCURY FREE)
MADE IN USA

Tested by: 6955
Date Tested: 24-Mar-17
Printed by: 7280

F00319 Rev.2 1/10/14

CERTIFIED TRUE COPY of Document held by Wencor QA