

**H07114****PRECIX**

PRECIX RUBBER

744 Belleville Ave. :: New Bedford, MA 02745  
Tel. (508) 998-4000 :: Fax. (508) 998-4101**CERTIFICATION OF ANALYSIS**

Packing Slip No.: 717515

Purchase Order No.: R36BCYJFS

Qty.: 1500

Cure Date: 2Q/16

Ship Date: 07-Jul-16

Issue Date: 07-Jul-16

APCO: 128F75A

Lot Number: 16099016

Customer: WENCOR WEST

Certification No.: 122733

Part #: AS3209-128

Rev.: NC

Drawings / Specifications

AMS7276

Rev.: H

Part #: AS3085-128

Rev.: A

AMS7280

Rev.: F

Part #: M83248/1-128

Rev.: A

AMS-R-83248 CL1 TYPE I

Rev.: NC

Compound: F-13664 (F75)

Test Description	Requirement	Results	Pass (Yes/No)
Durometer	75 $\pm$ 5	77	Yes
Tensile Strength, psi, min.	1400	1748	Yes
Elongation, %, min.	125	156	Yes
Specific Gravity	1.84 $\pm$ .02	1.85	Yes
Compression Set 22 hrs @ 392° F			
% Of Original Deflection	20	16.7	Yes
0.066" to 0.110" C.S. max.	15	N/A	
Over 0.110" C.S. max.			

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:

**Notes / Comments**AMS-R-83248, ST1000, AMS7278, AMS7280 & MIL-R-83248 superseded  
by AMS7276 - Meets AS871 - RoHS Compliant, UL ListedDavid E. Muse  
Quality Control Manager(PRODUCT IS MERCURY FREE)  
MADE IN USA

Tested by: 7604

Date Tested: 01-Jul-16

Printed by: 7116

F00319 Rev.2 1/10/14

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G94998

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- MERCURY FREE -

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## CERTIFICATION OF ANALYSIS

Packing Slip No.: 709306

Purchase Order No.: R36CCZFFS

Qty.: 6000

Cure Date: 1Q/16

Ship Date: 20-Apr-16

Issue Date: 20-Apr-16

APCO: 018F75A

Lot Number: 16032028

Customer: WENCOR WEST

Certification No.: 119418

Part #: AS3209-018

Rev.: NC

## Drawings / Specifications

AMS7276

Rev.: H

Part #: AS3085-018

Rev.: A

AMS7280

Rev.: F

Part #: M83248/1-018

Rev.: A

AMS-R-83248 CL1 TYPE I

Rev.: NC

Compound: F-13664 (F75)

Test Description	Requirement	Results	Pass (Yes/No)
Durometer	75 ±5	75	Yes
Tensile Strength, psi, min.	1400	2360	Yes
Elongation, %, min.	125	183	Yes
Specific Gravity	1.84 ±.02	1.84	Yes
Compression Set 22 hrs. @ 392° F			
% Of Original Deflection			
0.066" to 0.110" C.S. max.	20	10.1	Yes
Over 0.110" C.S. max.	15	N/A	

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:

## Notes / Comments

AMS-R-83248, ST1000, AMS7278, AMS7280 & MIL-R-83248 superseded  
by AMS7276 - Meets AS871 - RoHS Compliant, UL ListedDavid F. Muse  
Quality Control Manager(PRODUCT IS MERCURY FREE)  
MADE IN USA

Tested by: 2720

Date Tested: 26-Feb-16

Printed by: 7554

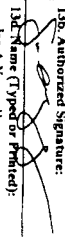
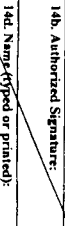
**H11891**

Wencor Document #: G91473

Invoice #: B5L6XC0

Your P.O. #: R76JG5QKT

**691473**

1. Approving Civil Aviation Authority/Country:		2. AUTHORIZED RELEASE CERTIFICATE FAA FORM 8130-3, AIRWORTHINESS APPROVAL TAG		3. Form Tracking Number: FY16-0005213	
FAA / United States		FAA FORM 8130-3, AIRWORTHINESS APPROVAL TAG		FY16-0005213	
4. Organization Name and Address: PTI Technologies Inc. 501 Del Norte Boulevard Oxnard, CA 93030-7983 FAH#PQ1341NM				5. Work Order / Contract / Invoice Number: 50247	
6. Item:	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status / Mark:
4.1	FILTER ELEMENT	7578137-101	1000	N/A	NEW
12. Remarks: Airworthiness Approval					
SO # 2020412 Rev: R Release Date: 30-JUL-09					
13a. Certifies the item identified above were manufactured in conformity to: <input checked="" type="checkbox"/> Approved design data and are in a condition for safe operation. <input type="checkbox"/> Non-approved design data specified in Block 12.					
13b. Authorized Signature:  13d. Name (Typed or Printed): Ian A Young II		13c. Approval/Authorization No: 910409882 13e. Date (dd/mm/yyyy): 31/MAR/2016		14a. <input checked="" type="checkbox"/> 14 CFR 43A Return to Service <input type="checkbox"/> Other regulation specified in Block 12 Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in accordance with the items are approved for return to service. 14b. Authorized Signature:  14c. Approval Certificate No:  14d. Name (Typed or Printed):  14e. Date (dd/mm/yyyy):	
User/Installer Responsibilities It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/etc. Where the user / installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user / installer ensures that his / her airworthiness authority accepts sign-off (signature/initials) from the airworthiness authority of the country specified in Block 1. Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user / installer before the aircraft may be flown. FAA Form 8130-3 (02-19) NSN: 7052-00-012-9005					

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## CERTIFICATION OF ANALYSIS

Packing Slip No.: 672713

Purchase Order No.: SF5DC69FS

Qty.: 14000

Cure Date:

2Q/15

Ship Date: 09-Jun-15

Issue Date: 09-Jun-15

APCO: 014F75 A

Lot Number: 15099007

Customer: WENCOR WEST

Certification No.: 107149

Part #: AS3209-014

Part #: AS3085-014

Part #: M83248/1-014

Compound: F-13664 (F75)

Rev.: NC

Rev.: NC

Rev.: A

## Drawings / Specifications

AMS7276

AMS-R-83248 CL1 TYPE I

Rev.: H

Rev.:

Rev.: NC

## Test Description

Durometer

Tensile Strength, psi, min.

Elongation, %, min.

Specific Gravity

Compression Set 22 hrs @ 392° F

% Of Original Deflection

0.066" to 0.110" C.S. max.

Over 0.110" C.S. max

## Requirement

75 ±5

1400

125

1.84 ± 0.2

## Results

76

1920

156

1.84

## Pass (Yes/No)

Yes

Yes

Yes

Yes

Yes

N/A

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:

## Notes / Comments

F75 = TYPE A Polymer, AMS-R-83248, ST1000, AMS7278, AMS7280 &  
MIL-R-83248 superseded by AMS7276 - Meets AS871 - RoHS Compliant.  
UL ListedDavid E. Muse  
Quality Control Manager(PRODUCT IS MERCURY FREE)  
MADE IN USA

Tested by: 2720

Date Tested: 12-May-15

Printed by: 3281

F00319 Rev.2 1/10/14

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