

September 09, 2024

Mr. Libardo Ochoa Material & Product Development Manager Precix 744 Belleville Avenue New Bedford, MA 02745

Subject: Application #16000 - AMS-CE - Precix - PRI-QPL-AMS7379 - Requalification

Dear Libardo Ochoa:

We are pleased to advise you that the information received from Precix has been accepted by the AMS-CE Qualifed Product Group in support of your organization's requalification of the following product on the PRI Qualified Product List:

Specification: PRI-QPL-AMS7379 Rubber: Fluorocarbon Elastomer (FKM) 70 to 80 Hardness, Low Temperature Sealing Tg -40 °F (-40 °C) For Elastomeric Seals in Aircraft Engine Oil, Fuel and Hydraulics Systems

Please note that this qualification is valid until 2027-08-31

As the manufacturer of a qualified product, your organization will appear on the PRI Qualified Products List (QPL) at www.eAuditNet.com. As a condition of your continued qualification, there will be an annual listing fee. In addition to the listing fee, each QPG defines supplemental requirements.

Please note that based on the QPL pricing structure, Precix is being invoiced for the QPL listing noted above. See invoice to submit your payment.

If you have any questions concerning the above, please contact me at PRI Headquarters at 7247728647. Thank you for your continued participation in this industry initiative that assures availability of qualified products.

Sincerely,

alendy L. Grubbs

Wendy L. Grubbs QPL Development Coordinator

Americas + 1 724 772 1616 Asia

Europe +44 870 350 5011

www.p-r-i.org

Headquarters: 161 Thorn Hill Road, Warrendale, PA 15086-7527 USA



Product Code	Manufacturer Product Number	Test Report	Test Report Date	Notes	Expiry Date
AMS7379	13845 (F139)	TR AMS7379 13845 F139	06/03/2024		31-Aug-27

Americas + 1 724 772 1616 **Europe** +44 870 350 5011

www.p-r-i.org

Headquarters: 161 Thorn Hill Road, Warrendale, PA 15086-7527 USA