

Subject: : Future availability of specifications MSRR in Europe Sealant ES Bulletin No. S-ESB-26-20

Issued by: C Gauteux

Date: July 24th 2026

Approved: K Köster,

Distribution: **External, EMEA**

Summary:

Following the removal of AFS 1909 and 1910 as announced in the bulletin S-ESB-26-19, Rolls Royce specifications MSRR 9336 and MSRR 9144 remain available but will be linked to new items.

Details:

Following the removal of specifications AFS 1909 and AFS 1910 as announced in the bulletin S-ESB-26-19, Rolls Royce Material Specifications MSRR 9336, applicable to PR-1140 class A and MSRR 9144, applicable to PR-1440 class B remain available but only on few items released to AMS-S-8802.

These items are listed in the table below.

The change will be effective on August 31, 2026.

MSRR 9336 and MSRR 9144 both require using PR-1440 class A and class B released to AFS 1909 or 1910, or AMS-S-8802.

As we no longer offer AFS 1909 and AFS 1910, MSRR 9336 and MSRR 9144 will be added on Certificates of Conformance of our items sold to AMS-S-8802.

The Certificates of Analysis will only show "AMS-S-8802" as it is the applicable technical specification

New items linked to MSRR:

PR1440A2-A1000	PR1440B1/2-A1000	PR1440B2-A1000
PR1440A2-A1001	PR1440B1/2-A1001	PR1440B2-A1001
PR1440A2-A1003	PR1440B1/2-A1250	PR1440B2-A1250
PR1440A2-A1250		

Should you have any further questions, please contact PPG Aerospace Engineering Services, your account manager or your local Application Support Center.



Christelle Gauteux

Engineering Services Department

PPG Aerospace

E-mail : gauteux@ppg.com

AeroEngineeringServicesEMEA@ppg.com