

Notice to Suppliers



RRES 92001 Elastomeric Rubber Components: Copies Prior to v7.0

Originator: Rolls-Royce Submarines

NTS Number: NTS 657

Issue: 1

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Scope/Applicability: Rolls-Royce Submarines Limited Supply Chain partners who use Engineering Standard RRES 92001, Elastomeric Rubber Components.

Dear Supplier Partner,

Rolls-Royce Submarines suppliers who use Engineering Standard RRES 92001 should be aware that this has been updated to Version 7.0 which incorporates a requirement tightening.

The maximum allowable elapsed time of Ecopur billet manufacture date to final component manufacturing date has been reduced from 12 years to 10 years. This means that previous versions of RRES 92001 (Versions 1.0 to 6.0) are not backwardly compatible with the newly issued RRES 92001 Version 7.0.

This tightening of requirements will affect manufacturers of Ecopur components, where compliance with RRES 92001 is invoked through the Component Definition/Product Definition.

Action required

Suppliers should identify all electronic or physically held copies of Engineering Standard RRES 92001 Versions 1.0 to 6.0. Any copies found should be deleted or destroyed. RRES 92001 Version 7.0 (and any future versions) should be used going forward.

NTS Category:

Engineering / Technical

Authorised by:

Raynesway Standards Office