

AMENDMENT RECORD

No. TS202™-AR

for
Technical Spec
No. TS202™



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**SAE INDUSTRY TECHNOLOGIES CONSORTIA
AEROSPACE STANDARDS AND PART QUALIFICATION PROGRAM**

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Doc issue & issue date	Ref : View, Fig, Para , Table etc	Description & Reason of change	Sponsor / Company
Issue 11 25-Jan-2010 (note – this AR document did not exist prior to this issue).	Whole Specification	Complete re-write to define method change procedure for Sealed Manufacturing Routes of qualified aerospace standard parts.	Michael Stock Rolls-Royce PLC
	Appendix-D	New appendix added showing Qual Form 4 (Application for Renewal of Product Certification)	
	Appendix-E	New appendix added showing Certificate of Qualification	
Issue 12 March 2011	Whole Specification	Format updated to reflect change of organisation name from SBAC to A D S. Refer to Foreword for more details.	John Thacker A D S
	Section 3 Definition of Terms	Clause 3.10 - Sponsor clause "Deleted" was "Sponsor – The person presenting an Application for Product Certification (QUAL FORM 1) to the TSC on behalf of a manufacturer."	
		Clause 3.26 - last sentence "The TSC Secretariat is also a full member of the QMB." was "The Secretariat may deputise for a QMB member as required."	
	Section 4 Qual Procedure Flow Chart	Clause 4.1 - Action box 5 – "and a member to act as sponsor" deleted from end of wording.	
	Appendix B	Qual Form 1 – new form row (2 nd from bottom) added "Mandated Body Appointed by A D S TSC."	
	Appendix C	Qual Form 2 – cell added to heading row to accept QAP number "Qual Form 1 Reference QAP"	
Issue 13 August 2017	Appendix E	Certificate of Qualification – Chairman sign off corrected "A D S Technical Standards Committee" was "SBAC Technical Standard Committee"	Andrew D King UTAS MDSC
	General	Format updated to reflect change of organisation name from ADS to SAE ITC. Refer to Foreword for more details. Spec updated to be suitable for use on new SAE ITC TSC website, for free customer download. The term 'product' has been globally changed to 'part' where it is meaning a physical component, so to be in-line with this spec's title & to differentiate it from a drawing Product Standard. Only wording changes of any significance are recorded below :	
Cont on next page			

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