



Request For Variation Approval (RFVA)

Richiesta di approvazione variante

Supplier Name / partner Name <i>Nome del Fornitore / Partner</i>		Supplier RFVA No <i>N°RFVA Fornitore</i>	Date / Data
AVIOTECNICA		AVT_2019_007	29/01/2019
Leonardo – Helicopters Plant <i>Stabilimento Leonardo – Elicotteri</i>		LH RFVA No <i>N°RFVA LH</i>	Date / Data
Vergiate		A1/19/002	29/01/2019
Product Line <i>Linea di Prodotto</i>	109-0405-67-11		
STAAWPS/.. Specification No <i>Specifica STAAWPS/..</i>		Paragraph <i>Paragrafo</i>	
STA100-80-98 Rev. D		4.1.1	
Reason of Request for Variation Approval¹ <i>Motivazione della Richiesta di Approvazione Variante</i>		Paragraph <i>Paragrafo</i>	
<p>RFVA issued for MMTL specific approval related to PN.109-0405-67-11, stainless steel brazed wired net for oil filter assy, made in AISI 301A. Process validated by Vergiate Laboratory on stainless steel AISI304 brazed joint, dimension ø25.4x1.0x60mm, test reports and drawings attached.</p>			
Issuing Function <i>Ente Originatore</i>			
Maurizio Napolitano Production Engineering			
Reply of the Engineering Laboratory <i>Risposta del Laboratorio di Engineering</i>			
Approved – Non Critical Part			
Scope <i>Validità applicativa</i>			
Approval <i>Approvazione</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Yes / si	Partial approval / <i>Approvazione parziale</i>	No / no
			Date <i>Data</i>
			5/3/19
D&D function <i>Area Tecnologica</i>	Turri Alberto <i>[Signature]</i>	Pesetti Mariella <i>[Signature]</i>	Goodwin Matt <i>[Signature]</i>
Chief Project Engineer <i>CPE</i>	Bozzi Roberto <i>[Signature]</i>		
Engineering Responsible <i>Responsabile Engineering</i>	N.A.		

¹ Specify all the paragraphs involved in detail / Specificare tutti i paragrafi interessati in modo dettagliato
 Remark: This document shall be written in English or may be bilingual with English version