



1001533606

SATAIR	
Certified True Copy	
Date:	12-03-2020
Signature:	<i>[Signature]</i>

1. Approving Competent Authority / Country ENTE NAZIONALE PER L'AVIAZIONE CIVILE (ENAC) / ITALIA			2. AUTHORIZED RELEASE CERTIFICATE EASA FORM 1			3. Form Tracking Number RM/02972/SP/2020	
4. Organisation Name and Address LEONARDO S.p.a. - Electronics Piazza Monte Grappa 4 - 00195 - Roma - Italy							
6. Item	7. Description	8. Part No.	9. Qty	10. Serial No.	11. Status/Work		
50	Lower Right ICP	727-7311-15	1	S20020409	NEW		
12. Remarks Stabilimento di Montevarchi (Montevarchi site) - Via della Lama 13 - Località Levanella Becorpi - 52025 Montevarchi (AR) - Italy P/N LEONARDO S.P.A. - ELECTRONICS: 727-7311/15.01 P/N AIRBUS: 727-7311-15 CMS: 6V03886200							
13a. Certifies that the items identified above were manufactured in conformity to: ☒ approved design data and are in a condition for safe operation ☐ non - approved design data specified in block 12							
13b. Authorised Signature <i>[Signature]</i>		13c. Approval / Authorisation Number IT.21G.0025					
13d. Name Luca Lapi		13e. Date (dd mm yyyy) 05 Mar 2020					
USER/INSTALLER RESPONSABILITIES This certificate does not automatically constitute authority to install the item(s). Where the user/installer performs work in accordance with regulations of an airworthiness authority different than the airworthiness authority specified in block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts items from the airworthiness authority specified in block 1. Statements in blocks 13a and 14a do not constitute installation certification. In all cases aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.							

TEST REPORT

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Descr.	LOWER R ICP A350 C11		Test Report N°	13351/20
Sirio Panel P/N	727-7311/15	Issue	01	Serial Number
Customer P/N	6V03886200			da / from
				S20020409
ATP Code	727-7311/15 NE	Issue	01	Date
				13/12/2017
ATR Code	727-7311/15 TR	Issue	01	Date
				20/12/2017

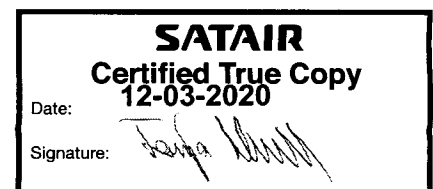
Para Test Description	Specified Values	Measured Values	Pass/Fail
4.1 Physical Inspection	---	---	
4.1.1 Identification	PASS/FAIL	PASS	PASS
4.1.1 Outline Drawing Issue (727-7311/15 HE)	PASS/FAIL	PASS	PASS
4.1.2 Visual Inspection	PASS/FAIL	PASS	PASS
4.1.3 Safety Guards Verification	PASS/FAIL	PASS	PASS
4.1.4 Shape Verification - Front Right Height	385.23±385.73 mm	385.26	PASS
4.1.4 Shape Verification - Front Left Height	463.94±464.44 mm	463.95	PASS
4.1.4 Shape Verification - Rear Right Height	349.75±350.25 mm	349.78	PASS
4.1.4 Shape Verification - Rear Left Height	256.31±256.81 mm	256.32	PASS
4.1.5 Weight Verification	< 2900 g	2724.7	PASS
4.1.6 Amendment Label Check	PASS/FAIL	PASS	PASS
4.2 Electric Test	---	---	
4.2.1 Bonding Test - Resistance ICP cover - Bonding Surface	< 20 mOhm	0.08	PASS

Approvazione Ente Ispettore QAR Signature	Collaudatore Inspector gianmarco bimbi	Data del collaudo Inspection Date 04/03/2020 Esito / Test Result POSITIVE	Visto Qualità Quality Signature Andrea Rabatti Data / Date 05/03/2020	Authorization Delivery YES MRB / WR No Authorized By
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Descr. LOWER R ICP A350 C11		Test Report N° 13351/20	
Sirio Panel P/N 727-7311/15	Issue 01	Serial Number	da / from
Customer P/N 6V03886200		S20020409	a / to
ATP Code 727-7311/15 NE	Issue 01	Date 13/12/2017	
ATR Code 727-7311/15 TR	Issue 01	Date 20/12/2017	

Para Test Description	Specified Values	Measured Values	Pass/Fail
4.2.1 Bonding Test - Resistance ICP cover - Chassis Pin	< 20 mOhm	2.33	PASS
4.2.1 Bonding Test - Resistance ICP cover - Connector Shell	< 20.mOhm	0.9	PASS
4.2.1 Bonding Test - Resistance ICP cover - CAN Connector Shell	< 5 mOhm	0.21	PASS
4.2.2 Insulation Resistance	-----	-----	
4.2.2.1 Test 1 - Resistance chassis - all signals	> 10 Mohm	100	PASS
4.2.2.2 Test 2 - Resistance Plug1 - Plug2	> 10 Mohm	100	PASS
4.2.2.2 Test 2 - Resistance Plug1 - Plug3	> 10 Mohm	100	PASS
4.2.2.2 Test 2 - Resistance Plug1 - Plug4	> 10 Mohm	100	PASS
4.2.2.2 Test 2 - Resistance Plug1 - Plug5	> 10 Mohm	100	PASS
4.2.2.2 Test 2 - Resistance Plug2 - Plug3	> 10 Mohm	100	PASS
4.2.2.2 Test 2 - Resistance Plug2 - Plug4	> 10 Mohm	100	PASS
4.2.2.2 Test 2 - Resistance Plug2 - Plug5	> 10 Mohm	100	PASS
4.2.2.2 Test 2 - Resistance Plug3 - Plug4	> 10 Mohm	100	PASS

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Sirio Panel P/N 727-7311/15	Issue 01	Serial Number S20020409	da / from
Customer P/N 6V03886200			a / to
ATP Code 727-7311/15 NE	Issue 01	Date 13/12/2017	
ATR Code 727-7311/15 TR	Issue 01	Date 20/12/2017	

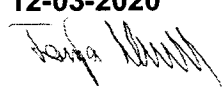
Para Test Description	Specified Values	Measured Values	Pass/Fail
4.2.2.2 Test 2 - Resistance Plug3 - Plug5	> 10 Mohm	100	PASS
4.2.2.2 Test 2 - Resistance Plug4 - Plug5	> 10 Mohm	100	PASS
4.2.3 Lightning Protection Devices Test	PASS/FAIL	PASS	PASS
4.3 Functional Test	PASS/FAIL	PASS	PASS
4.4 Optical Performances	-----	-----	
4.4.1 FFP Visual Inspection	PASS/FAIL	PASS	PASS

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Descr. LOWER R ICP A350 C11			Test Report N° 13351/20	
Sirio Panel P/N	727-7311/15	Issue 01	Serial Number	da / from
Customer P/N	6V03886200		S20020409	a / to
ATP Code	727-7311/15 NE	Issue 01	Date	13/12/2017
ATR Code	727-7311/15 TR	Issue 01	Date	20/12/2017

Note

Record the complete code of the Outline Drawing: 727-7311/15 HE01

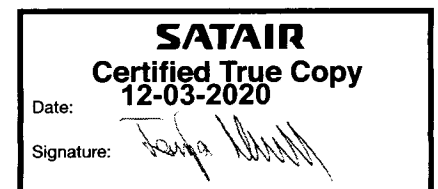
Code FTE (banco automatico) 728-0451/01
S/N del banco utilizzato: 02

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Sirio Panel P/N 727-7311/15	Issue 01	Serial Number S20020409	da / from a / to
Customer P/N 6V03886200			
ATP Code 727-7311/15 NE	Issue 01	Date 13/12/2017	
ATR Code 727-7311/15 TR	Issue 01	Date 20/12/2017	
Inventory No Descr. / Model	Serial Number	Manufacturer	Expire Date
SP060323	04448645	CAL1/20	30/11/2020
CALIBRO DIGITALE MOD CD-15CP Lazzeri A.			30/11/2020
SP253318	ITA1904670	SCA	31/03/2021
BILANCIA DIGITALE 6 KG			31/03/2021
SP0MI006	MY41101061	MIL	
MILLIOHMETRO MOD. HP4338B			
SP0M028	364080	DMM-4-1/4	
MULTIMETRO DIGITALE MOD.1705 Linea L901C-D-H			

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