1	<u>^</u>	1	0	4		<b>r</b>		1	~		0
I ART252JCAERO1929	2		3	4		5	6	F	E D		DRW REVISION       DN REVISION DSC       REVISION DATE
										SEECON	
									TABLE 2		
									DESCRI		
									LEFT H RIGHT I	HAND R/H	
									CEN		
									DOU		
									IN-ARM RECI		
									BREAK	OVER B/O	
				NOTES:					FOOD	E POCKET LP	
				<ol> <li>INSTALL/REMOVE PASSENGER SEA</li> <li>THIS DRAWING TO BE READ IN CO</li> </ol>					NARR FORW		
					XIT HATCH. HATCH MOUNTED ARA	MRESTS (HMAR) ARE NOT ACCEPTAE	BLE.		STANE TYPIC		
				<ol> <li>PASSENGER SEAT LOCATIONS RE DEFINED AS MEASUREMENT POINT</li> <li>ALL MEASUREMENTS SHALL BE MA</li> </ol>	T.				ASSEA SEAT REFERE		
				6. THE PASSENGER SEATS AT ROW 1 (EASA.21J.409) TO SUIT THE TYPE II	12 AND 13 L/H AND R/H ARE MC	DDIFIED IN ACCORDANCE WITH MI			CUSHION REFE	RENCE POINT CRP	
				7. ALL PASSENGER SEATS ARE WITHO					EMERGEN	NCY EXIT EE	
				FUNCTIONALITY AND CONFORMITY CI 8. CHECK THAT EXIT SIGNS/MARKER					SYMBOL	DESCRIPTION	ABBREVIATION
				<ol> <li>CHECK THAT EACH SEAT IS EQUIP</li> <li>CHECK THAT ALL "NO SMOKING".</li> </ol>						SEAT WITH IN-ARM TABLE	IAT
				<ol> <li>CHECK THAT OXYGEN DROP DOV</li> <li>CHECK THAT THE TOTAL NUMBER</li> </ol>	OF OXYGEN MASKS EXCEEDS THE		10%. THE EXTRA UNITS MUST			LITERATURE POCKET	LP
				BE EVENLY DISTRIBUTED THROUGH 13. CHECK MINIMUM AISLE WIDTHS TH	HROUGHOUT THE AIRCRAFT FOR				$( \mathcal{A} )$	SEAT WITH NO ARMREST	NO ARM
				<ol> <li>CHECK THAT SEAT ROW NUMBER LAYOUT.</li> <li>CHECK THAT EACH PASSENGER</li> </ol>						SEAT WITH NO BREAK OVER	NO B/O
				CMM. 16. CHECK THAT MINIMUM DISTANCI	E FROM CUSHION REFERENCE PC	DINT TO BULKHEAD IS GREATER THA	an 35.00 inches. The CRP is			SEAT WITH NO RECLINE	NO REC
				to the forward most point o	OF THE SEAT BACK, MEASURED AT	CUSHION AND A CONSIDERATIONS THE CENTER OF THE SEAT BACK WITH ISTALLED ON BULKHEADS AT 18 INC	h the seat back in the full		Ø	SEAT WITH NO FOODTRAY	NO FDTR
				FLOOR LEVEL SHALL BE CONSIDER 17. CHECK THAT MINIMUM TYPE III EM	RED WITHIN THE HEAD STRIKE AREA MERGENCY EXIT PASSAGEWAY REC	A. QUIREMENTS CONFORM WITH VIEW			H	SEAT WITH HANDICAPPED FACILITIES	HDCP
				<ol> <li>CHECK THAT TYPE III EXIT HATCHES</li> <li>CHECK THAT ALL NEW SEATS ARE</li> </ol>	SUPPLIED WITH AN EASA FORM 1.						
				20. CHECK THAT ALL FLOOR PATH LI SPURS.					A	LAVATORY	CAS
				21. CHECK THAT THERE IS A MINIMUM THE SEAT AND SIDEWALL. [22] CHECK THAT FOODTRAY TABLES (					L()	'()' - DESIGNATION LETTER	LAV
				EXIT AISLE. ONE OF THE FOLLOWIN 22.1. FOODTRAY TABLE LATCHES	NG CRITERIA MUST BE MET:				G()	GALLEY '()' - DESIGNATION DIGIT	GL
				22.2. FOODTRAY TABLE LATCHES 23. CHECK THAT SEATS AT TYPE III O	VER WING EMERGENCY EXITS DO	O NOT HAVE RECLINE OR BREAK O	over which can interfere	WWW.THI	SISDOA.EU AIRCRAFT:	TOLERANCES(UNLESS OTHERWISE SPECIFIED): DR ANGULAR =±5° DECIMALS X =±4	
				WITH MINIMUM EMERGENCY EXIT 24. CHECK THAT EACH TYPE C EXIT I SPACE MUST NOT INTERFERE WITH	HAVE ASSIST SPACE OF 12.00 x 2		PASSAGEWAY ONLY. ASSIST	INFO@THI PHONE: +35 MSN:	REGISTRATION:	SZU-Z14         X.X = ±0.4 X.XX = ±0.04         S           SCALE:         SIZE:         ALL DIMENSIONS         CH	EE JCAERO/ECN/1929 HECKED BY:
				25. CHECK THAT ALL SEATS PLACARD	DED WITH INSTRUCTIONS TO FASTEI			03631, TITLE:	03644 _	AREINCHES	EE JCAERO/ECN/1929
				AISLE TO THE TYPE III EXIT: ENSUR	Y VISIBLE TO THE OCCUPANT OF E REPRESENCE OF TYPE III HATCH C	EACH SEAT WHICH FORMS THE ACC	CESS ROUTE FROM THE CABIN ON THE AFT FACE OF EACH	EEU		OUT OF PASSENGER ACC	
				FOODTRAY TABLE OR BACKREST (	OF THE SEAT IN ROW 11 & 12 (PLA)	CARDS ARE VISIBLE TO THE PASSENC	GERS IN ROW 12 & 13).	EASA APPROVAL NO: EASA.21J.580		CAERO1929	HEET 1 OF 4

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