	1	2	3	4		5		6		7		8			
	NOTES:						REVISIONS								
	1. REARRANGEMENT OF AIRCRAFT LAYOUT OF PASSENGER ACCOMMODATIONS IS TO BE					DATE		REASON OF CHANGE			-	ARED BY	VERIFIEI		
Е		THIS DRAWING AND INSTI			1	23/04/2024		Initi	al Issue		DESIGI	N OFFICE	CVE		
	A320C289-SB001. 2. AISLE WIDTHS MUST MEET REQUIREMENTS SET FORTH IN JAR §25.815.														
		TS MUST BE ACCESSIBLE PER	the state of the s												
		EMERGENCY EXITS MUST BE MARKED IN ACCORDANCE WITH JAR §25.811. ALL LIFE VESTS MUST CONFORM TO J/E/TSO C-13.													
Ц		MASKS MUST MEET ALL REQI		9.										L	
		SIONS FOR ALL EMERGENCY													
	8. "FASTEN SEAT BE	CONTENTS IAW JAR §25.1561. "FASTEN SEAT BELT" AND "NO SMOKING" SIGNS MUST BE VISIBLE TO EACH PERSON SEATED IN													
	THE PASSENGER CABIN. 9. ALL SEAT BACKS AND BULKHEADS MUST HAVE "FASTEN SEAT BELT WHILE SEATED" PLACARD.					-		ı	PART LIST						
D	10. SEAT REFERENCE LINE IS TAKEN FROM POINT OF ATTACHMENT TO AIRCRAFT SEAT TRACKS.					-	ITEM	PART NUMBER	DESCRIPTION			(QTY		
	 ALL SEATS MUST CONFORM TO RESPECTIVE TSO/ETSO. TIGHTEN THE REAR TRACK FITTING FASTENER AS PER SEATS' RESPECTIVE CMM INDICATION. INSTALLATION AND SEATS TOLERANCE AS PER CMM. 						1	3510A377-31-213	SEAT ASSY, LH, T			PL, IAT		1	
							2	3510A377-32-213	SEAT ASSY, RH, TPL, IAT				1		
POST-INSTALLATION NOTES:							3	3510A377-31-013	SEAT ASSY, LH, TPL, STD					9	
	 A. ENSURE EACH OXYGEN MASK DROPS WITHIN THE REQUIRED ZONE ABOVE PASSENGER SEAT. B. ENSURE NO SMOKING/FASTEN SEAT BELT SIGN IS VISIBLE TO EACH PASSENGER WHILE SEATED. C. ENSURE EMERGENCY ESCAPE PATH MARKING IS DIRECTLY VISIBLE ALONG THE WHOLE PASSENGER CABIN AND ALSO NO OBJECT OR CARPET COVERS IT AT ANY POINT OF EMERGENCY EXIT AISLES. D. REQUIRED AISLE WIDTH DIMENSIONS IN COMPLIANCE WITH JAR 25. E. SEATS AT FIRST ROWS ARE TO HAVE MINIMUM HEADSTRIKE CLEARANCE OF 35" FROM SEAT REFERENCE POINT. 						4	3510A377-32-013	SEAT ASSY. RH, TPL, STD				9		
							5	3510A377-31-043	SEAT ASSY, LH, TPL, NR, NO COAT HOOK, SPECIAL LATC			LATCH	1		
С							6	3510A377-32-043	SEAT ASSY, RH, TPL, NR, NO COAT HOOK, SPECIAL LATE				1		
							7	3510A377-31-472	SEAT ASSY, LH, TPL, IAT, NR, SPEC UPRIGHT, SPECIAL LATCH, NO COAT HOOK, NO OUTBOARD ARMREST, SPECIAL SEAT CUSHION OUTBOARD					1	
	F. ENSURE THAT EA G. MAKE SURE THA			8	3510A377-32-472	SEAT ASSY, RH, TPL, IAT, NR, SPEC UPRIGHT, SPECIAL LATCH, NO COAT HOOK, NO OUTBOARD ARMREST, SPECIAL SEAT CUSHION OUTBOARD					1				
$ \cdot $	cia cia cia cia caa cia cia cia cia cia	control contro					9	3510A377-31-482	SEAT ASSY, LH, TPL, IAT, NO OUTBOARD ARMREST, SPECIAL SEAT CUSHION OUTBOARD				ST,	1	
	97 N			10	3510A377-32-482	SEAT ASSY, RH, TPL, IAT, NO OUTBOARD ARMREST, SPECIAL SEAT CUSHION OUTBOARD				EST,	1				
В							11	3510A377-31-023		SEAT ASSY, LH, TPL,	LIM REC	LINE 2"		15 E	
						-	12	3510A377-32-023	SEAT ASSY,RH, TPL, LIM RECLINE 2"				15		
							13	3510A377-31-033	SEAT ASSY, LH, TPL, LIM RECLINE 2", STRETCHER PROVISIONS					1	
	[278.6°] — [349.0°] [319.95] — [321.05°]	517.0° (634.0°) (607.0°) (637.0°)		(178.07) (200.98)			14	3510A377-32-033	SEA	T ASSY, RH, TPL, LIM RE PROVISIO		', STRETCHI	ER	1	
	FIGURE 1 - B1. PASSENGER SEATS CONFIGURATION AFTER IMPLEMENTATION OF DESIGN CHANGE						15	3510A377-31-112	SEAT ASSY, LH, TPL, LIM RECLINE 2"				1		
	ABBREVIATION LIST TPL - TRIPLE IAT - IN ARM TABLE STD - STANDARD DP - DISABLE PEOPLE NR - NO RECLINE SPCL LATCH - SPECIAL LATCH E.E - EMERGENCY EXIT NOA - NO OUTBOARD ARMREST B.O - BREAK OVER RR TABLES - REAR TABLES					<u>_</u>	16	3510A377-32-112		SEAT ASSY, RH, TPL,		IM RECLINE 2"		1	
А								NG INFORMATION:			TLE: LAYOUT OF	PASSENGER AC MSN 2828	CCOMODATI	ION A	
							the condisclose	awing is property of AIRE SL. It adition that it is not copied, repet to a third party either whole to the consent in writing of AIRE	roduced or or in part	DESIGN OFFICE	DWG-A320C289-001-LOPA S			in E: N/A	
						without the consent in writing of AIRE SL SIGNATURE ON SHEET 1 AIRCRAFT TYPE: AIRBUS A320-200								T: 1/4 E: 1	
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