



**MANUAL DE ORGANIZACIÓN
DE MANTENIMIENTO**

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1.9. ALCANCE DE LOS TRABAJOS DE LA ORGANIZACIÓN.

El Centro de Mantenimiento, como titular de la Licencia de Centro de Mantenimiento EASA 145 con referencia ES.145.216, pretende la ejecución del mantenimiento que a continuación se detalla:

1.9.1. Categoría A

Categoría	Familia Aeronaves	Línea	Base
A1	ATR42-200/300 Series (PWC PW120)	✓ *1	
A1	ATR42-400/500 / 72-212A (PWC PW120)	✓ *1	
A1	ATR72-100/200 Series (PWC PW120)	✓ *1	
Observaciones			
*1: Limitado a rectificación de defectos en línea, revisiones Daily, Linecheck, Weekly & Service (incluye lavado de motores)			

1.9.2. Categoría B

No aplica.



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1.9.3 Categoría C

CAT	FAMILIA					
C1	Heat Exchangers					
ATA	Fabricante	Descripción	PN	CMM	Cap Code	Aprob
21	HONEYWELL	Heat Exchanger	2340356-1	21-51-02	2,3 ^{*1}	Ed 02 Rev 00
21	HONEYWELL	Heat Exchanger	2340356-3SRI	21-51-02	2,3 ^{*1}	Ed 02 Rev 00
Observaciones						
*1: Visual Inspection, test A & B and cleaning						

CAT	FAMILIA					
C3	Saft batteries – Aerodesign batteries (ventiled)					
ATA	Fabricante	Descripción	PN	CMM	Cap Code	Aprob
34	SAFT	Aircraft Battery	1201	34-41-01	1,2,3,4	Ed 01 Rev 02
34	SAFT	Aircraft Battery	12101	34-41-01	1,2,3,4	Ed 01 Rev 02
Observaciones						

CAT	FAMILIA					
C5	Concorde batteries					
ATA	Fabricante	Descripción	PN	CMM	Cap Code	Aprob
24	CONCORDE	Main Aircraft Battery	RG-380E/60K	24-30-71	1,2,3,4	Ed 01 Rev 04T01
24	CONCORDE	Main Aircraft Battery	RG-380E/44	24-30-41	1,2,3,4	Ed 01 Rev 04T02
24	CONCORDE	Emergency Aircraft Battery	RG-42	24-30-67	1,2,3,4	Ed 01 Rev 04T02
Observaciones						



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CAT	FAMILIA					
C5	Saft batteries – AeroDesign Batteries (ventiled)					
ATA	Fabricante	Descripción	PN	CMM	Cap Code	Aprob
24	SAFT	Aircraft Battery	1277 ^{*1}	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	151CH1	24-33-96	1,2,3,4	Ed 01 Rev 01
24	SAFT	Aircraft Battery	151CH2	24-33-96	1,2,3,4	Ed 01 Rev 01
24	SAFT	Aircraft Battery	1606-1	24-39-06	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	1656	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	1656-1 ^{*2}	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	1656-6	24-31-19	1,2,3,4	Ed 01 Rev 01
24	SAFT	Aircraft Battery	1658 ^{*3}	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	1658-1	24-30-00	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	1658-6	24-31-20	1,2,3,4	Ed 01 Rev 01
24	SAFT	Aircraft Battery	1756	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	176CH ^{*4}	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	176CH6	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	20126-2	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	23180 ^{*5}	24-30-05	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	23186 ^{*6}	24-30-05	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	23491 ^{*7}	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	23491-3 ^{*8}	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	2371-4	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	2371-5 ^{*9}	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	2376-2 ^{*10}	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	2376-3	OMM	1,2,3,4	Ed 01 Rev 02
Observaciones						
*1: Also Known as PN 100504						
*2: Also Know as PN 114769						
*3: Also Know as PN 410385 or 020770-000						
*4: Also Know As PN 025897-000						
*5: Also Known as PN 016833-000 or 100408						
*6: Also Known as PN 016362-000 or 106900						
*7: Also Know as PN 410426						
*8: Also Know as PN 410861						
*9: Also Known as PN 411247						
*10: Also Known as 165603						



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CAT	FAMILIA					
C5	Saft batteries – AeroDesign Batteries (ventiled)					
ATA	Fabricante	Descripción	PN	CMM	Cap Code	Aprob
24	SAFT	Aircraft Battery	2376-5	24-30-00	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	2376-10	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	2378-2	24-30-00	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	2506-1 ^{*1}	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	2520	24-31-11	1,2,3,4	Ed 01 Rev 02
24	SAFT	Nickel Cadmium Battery	257CH-9 ^{*2}	24-32-01	1,2,3,4	Ed 01 Rev 02T01
24	SAFT	Aircraft Battery	2758	24-38-51	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	276CH1	24-30-24	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	2778-4	24-31-91	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	4000A1 ^{*3}	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	4000A1-1	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	4006A-1 ^{*4}	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	40100-1 ^{*5}	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	40109-1	24-31-21	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	40176-4 ^{*6}	24-32-03	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	40176-7 ^{*7}	24-32-03	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	4017CH3 ^{*8}	24-32-10	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	40206-2 ^{*9}	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	40208-1 ^{*10}	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	40208-2 ^{*11}	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Storage Battery	40308-1	24-32-96	1,2,3,4	Ed 01 Rev 02
Observaciones						
*1: Also Known as PN 116129						
*2: Also Known as PN 024054-000 or BA34-01						
*3: Also Known as PN 114099						
*4: Also Known as PN 162707 or 162708						
*5: Also Known as PN 166768						
*6: Also Known as PN 116944 or 015920						
*7: Also Known as PN 117481 or 016392-000						
*8: Also Known as PN 024643-000						
*9: Also Known as PN 167468						
*10: Also Known as PN 166409						
*11: Also Known as PN 410089						



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CAT	FAMILIA					
C5	Saft batteries – AeroDesign Batteries (ventiled)					
ATA	Fabricante	Descripción	PN	CMM	Cap Code	Aprob
24	SAFT	Nickel cadmium Battery	4037CH ^{*1}	24-32-04	1,2,3,4	Ed 01 Rev 01
24	SAFT	Aircraft Battery	40576 ^{*2}	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	40576-14 ^{*3}	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Nickel cadmium Battery	4050A1	24-32-10	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	4059 ^{*4}	24-38-52	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	405CH	24-38-53	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	40678-2	24-31-15	1,2,3,4	Ed 01 Rev 01
24	SAFT	Aircraft Battery	4071-2 ^{*5}	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	4071-3 ^{*6}	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	4076 ^{*7}	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	4076-2 ^{*8}	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	4076-3 ^{*9}	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	4076-10	24-31-41	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	4076-11 ^{*10}	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	4076-12 ^{*11}	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Nickel cadmium Battery	4076-13 ^{*12}	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	4076-15 ^{*13}	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	4076-16 ^{*14}	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	4076-17 ^{*15}	OMM	1,2,3,4	Ed 01 Rev 02
Observaciones						
*1: Also Known as PN 024809-000						
*2: Also Known as PN 410860						
*3: Also Known as PN 023311-000						
*4: Also Known as PN 412242						
*5: Also Known as PN 166731 or 019513-000						
*6: Also Known as PN 023044-000						
*7: Also Known as PN 102446						
*8: Also Known as PN 160229						
*9: Also Known as PN 117923 or 017445-000						
*10: Also Known as PN 019368-000						
*11: Also Known as PN 019500-000						
*12: Also Known as PN 020950-000 or 9914058-5						
*13: Also Known as PN 412786 or 024555-000						
*14: Also Known as PN 413014						
*15: Also Known as PN 413042						



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CAT	FAMILIA					
C5	Saft batteries – AeroDesign Batteries (ventiled)					
ATA	Fabricante	Descripción	PN	CMM	Cap Code	Aprob
24	SAFT	Aircraft Battery	4076-23	24-31-41	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	4078-2	24-31-15	1,2,3,4	Ed 01 Rev 01
24	SAFT	Aircraft Battery	4078-11 ^{*1}	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	4078-12 ^{*2}	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Nickel cadmium Battery	4078-14 ^{*3}	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Nickel cadmium Battery	4078-19 ^{*4}	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	409CH2	24-30-25	1,2,3,4	Ed 01 Rev 02
24	SAFT	Nickel Cadmium Battery	427CK-1 ^{*5}	24-32-09	1,2,3,4	Ed 01 Rev 02T01
24	SAFT	Aircraft Battery	4317CH1 ^{*6}	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	437CH14 ^{*7}	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	438CH2	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Nickel cadmium Battery	4417CH14 ^{*8}	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	447CH1 ^{*9}	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Nickel cadmium Battery	4579 ^{*10}	24-31-05	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	505CH	24-38-54	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	505CH2	24-38-55	1,2,3,4	Ed 01 Rev 02
24	SAFT	Nickel Cadmium Battery	5347CH1 ^{*11}	24-32-11	1,2,3,4	Ed 01 Rev 02
24	SAFT	Nickel Cadmium Battery	539CH1 ^{*12}	24-31-07	1,2,3,4	Ed 01 Rev 02
24	SAFT	Nickel Cadmium Battery	5319CH1 ^{*13}	24-31-07	1,2,3,4	Ed 01 Rev 02
Observaciones						
*1: Also Known as PN 643-012-101 or 413347						
*2: Also Known as PN 412263						
*3: Also Known as PN 023167-000 or 99114058-11						
*4: Also Known as PN 023694-000						
*5: Also Known as PN 024055-000 or BA34-02						
*6: Also Known as PN 025930-000						
*7: Also Known as PN 025776-000						
*8: Also Known as PN 024904-000						
*9: Also Known as PN 415538						
*10: Also Known as PN BA06 or BA06-01 or S282T002-1 or 018550-000						
*11: Also Known as PN 024797-000						
*12: Also known as PN 024147-000 or BA35-01 or S282T003-1						
*13: Also Known as PN 025920-000 or BA35-02 or S282T003-4						



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CAT	FAMILIA					
C5	Saft batteries – AeroDesign Batteries (ventiled)					
ATA	Fabricante	Descripción	PN	CMM	Cap Code	Aprob
24	SAFT	Aircraft Battery	539CH2 ^{*1}	24-32-21	1,2,3,4	Ed 01 Rev 02
24	SAFT	Nickel Cadmium Battery	605A	24-31-19	1,2,3,4	Ed 01 Rev 02
24	SAFT	Nickel Cadmium Battery	605B	24-31-19	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	616 ^{*2}	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	GB170	OMM	1,2,3,4	Ed 01 Rev 02
24	SAFT	Aircraft Battery	4078-7	24-34-00	1,2,3,4	Ed 01 Rev 02T04
24	AERODESIGN	Aircraft Battery	AD-4078-2	24-31-15 + BWI4-19-5-1	1,2,3,4	Ed 01 Rev 02T02
24	AERODESIGN	Aircraft Battery	AD-1656-6	24-31-19 + BWI4-19-5-1	1,2,3,4	Ed 01 Rev 02T02
24	AERODESIGN	Aircraft Battery	AD-4078-7	24-34-00 + BWI4-19-5-1	1,2,3,4	Ed 01 Rev 02T04
24	AERODESIGN	Aircraft Battery	AD-40678-2	24-34-00 + BWI4-19-5-1	1,2,3,4	Ed 01 Rev 03T03
Observaciones						
*1: Also Known as PN 025962-000						
*2: Also Known as PN 411146						

CAT	FAMILIA					
C5	Saft batteries – AeroDesign Batteries (No ventiled)					
ATA	Fabricante	Descripción	PN	CMM	Cap Code	Aprob
33	COBHAM (SAFT)	Battery pack	301-3017	33-51-22	3 ^{*1}	Ed 01 Rev 02
33	COBHAM (SAFT)	Battery pack	301-3017 Amdt A	33-51-22	3 ^{*1}	Ed01 Rev 04T01
33	COBHAM (SAFT)	Battery pack	301-3017 Amdt b	33-51-22	3 ^{*1}	Ed01 Rev 04T01
33	COBHAM (SAFT)	Battery Pack	301-2001	33-51-26	3 ^{*1}	Ed 01 Rev 02
33	AERODESIGN	Battery Pack	AD-301-3017	33-51-22	3 ^{*1}	Ed 01 Rev 02T01
Observaciones						
*1: Limited to Inspection / test, capacity check and charge.						



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CAT	FAMILIA					
C5	Thales Starter Generators					
ATA	Fabricante	Descripción	PN	CMM	Cap Code	Aprob
24	THALES	Starter Generator	8260-121	24-32-61	2 ¹ ,3,4 ²	MOM rev 01
24	THALES	Starter Generator	8260-123	24-32-61	2 ¹ ,3,4 ²	MOM rev 01
Observaciones						
*1: Bearing and bushes change						
2: Limited to SB 8260-12-24-008, 8260-12*-24-009, 8260-12*-24-012 & 8260-12*-24-013						



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CAT	FAMILIA					
C6	AvioInteriors Seats					
ATA	Fabricante	Descripción	PN	CMM	Cap Code	Aprob
25	AVIO INTERIORS	Aircraft Passenger Seat	FUTURA 12M SERIES *1	25-26-11 25-26-92	1,2,3,4	Ed 01 Rev 00
25	AVIO INTERIORS	Aircraft Passenger Seat	FUTURA 12P SERIES *1	25-26-12 25-26-93	1,2,3,4	Ed 01 Rev 00
Observaciones						
*1: El fabricante emite un CMM para cada aerolínea. Se entiende que se tiene capacidad para toda la serie, siempre y cuando el cliente ceda los manuales y garantía de calidad revise que se cumplen todos los requisitos (herramientas, consumibles...)						

CAT	FAMILIA					
C6	Sicma aéroseats Seats					
ATA	Fabricante	Descripción	PN	CMM	Cap Code	Aprob
25	SICMA AEROSEAT	Observer Seat	125 Series	25-11-22	1,2,3,4	Ed 01 Rev 00
25	SICMA AEROSEAT	Cabin Crew Seat	134 Series	25-11-23	1,2,3,4	Ed 01 Rev 00
25	SICMA AEROSEAT	Cabin Crew Seat	136 Series	25-11-50	1,2,3,4	Ed 01 Rev 00
25	SICMA AEROSEAT	Cabin Crew Seat	138 Series	25-11-44	1,2,3,4	Ed 01 Rev 00
25	SICMA AEROSEAT	Aircraft Passenger Seat	7437 Series	25-18-33	1,2,3,4	Ed 01 Rev 00
25	SICMA AEROSEAT	Aircraft Passenger Seat	9032 Series	25-21-44	1,2,3,4	Ed 01 Rev 00
25	SICMA AEROSEAT	Aircraft Passenger Seat	9034 Series	25-21-76	1,2,3,4	Ed 01 Rev 00
25	SICMA AEROSEAT	Aircraft Passenger Seat	7455 Series	25-21-90	1,2,3,4	Ed 01 Rev 00
25	SICMA AEROSEAT	Aircraft Passenger Seat	7485 Series	25-24-49	1,2,3,4	Ed 01 Rev 00
25	SICMA AEROSEAT	Aircraft Passenger Seat	7457 Series	25-21-77	1,2,3,4	Ed 01 Rev 03T01
25	SICMA AEROSEAT	Aircraft Passenger Seat	7458 Series	25-21-77	1,2,3,4	Ed 01 Rev 03T01
25	SICMA AEROSEAT	Aircraft Passenger Seat	9609 Series	25-24-49	1,2,3,4	Ed 01 Rev 00
25	SICMA AEROSEAT	Aircraft Passenger Seat	9042 Series	25-22-77	1,2,3,4	Ed 01 Rev 02T04
Observaciones						



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CAT	FAMILIA					
C6	PTC Aerospace seats					
ATA	Fabricante	Descripción	PN	CMM	Cap Code	Aprob
25	PTC AEROSPACE	Passenger Seat	912-17A-1L ^{*1}	25-21-77	1,2,3,4	Ed 01 Rev 04T01
25	PTC AEROSPACE	Passenger Seat	912-17A-1R ^{*2}	25-21-77	1,2,3,4	Ed 01 Rev 04T01
25	PTC AEROSPACE	Passenger Seat	912-17A-3C ^{*3}	25-21-77	1,2,3,4	Ed 01 Rev 04T01
25	PTC AEROSPACE	Passenger Seat	912-17B-1L ^{*4}	25-21-77	1,2,3,4	Ed 01 Rev 04T01
25	PTC AEROSPACE	Passenger Seat	912-17B-1R ^{*5}	25-21-77	1,2,3,4	Ed 01 Rev 04T01
25	PTC AEROSPACE	Passenger Seat	912-17B-3C ^{*6}	25-21-77	1,2,3,4	Ed 01 Rev 04T01
25	PTC AEROSPACE	Passenger Seat	912-17C-1L ^{*7}	25-21-77	1,2,3,4	Ed 01 Rev 04T01
25	PTC AEROSPACE	Passenger Seat	912-17C-1R ^{*8}	25-21-77	1,2,3,4	Ed 01 Rev 04T01
25	PTC AEROSPACE	Passenger Seat	912-17D-1L ^{*9}	25-21-77	1,2,3,4	Ed 01 Rev 04T01
25	PTC AEROSPACE	Passenger Seat	912-17D-1R ^{*10}	25-21-77	1,2,3,4	Ed 01 Rev 04T01
25	PTC AEROSPACE	Passenger Seat	912-17E-1L ^{*11}	25-21-77	1,2,3,4	Ed 01 Rev 04T01
25	PTC AEROSPACE	Passenger Seat	912-17F-1L ^{*12}	25-21-77	1,2,3,4	Ed 01 Rev 04T01
25	PTC AEROSPACE	Passenger Seat	912-17F-1R ^{*13}	25-21-77	1,2,3,4	Ed 01 Rev 04T01
Observaciones						
*1: Also Known as PN 89823-1						
*2: Also Known as PN 89823-2						
*3: Also Known as PN 89824-3						
*4: Also Known as PN 90159-1						
*5: Also Known as PN 90159-2						
*6: Also Known as PN 89824-1						
*7: Also Known as PN 89823-3						
*8: Also Known as PN 89823-4						
*9: Also Known as PN 90159-3						
*10: Also Known as PN 90159-4						
*11: Also Known as PN 89823-5						
*12: Also known as PN 89823-7						
*13: Also Known as PN 89823-8						



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CAT	FAMILIA					
C6	Ipeco Seats					
ATA	Fabricante	Descripción	PN	CMM	Cap Code	Aprob
25	IPECO	Crew Seat Assy	3A063 Series *1	25-11-21 25-11-22	1,2,3,4	Ed 01 Rev 02
Observaciones						
*1: Se entiende que se tiene capacidad para toda la serie, siempre y cuando el cliente ceda los manuales y garantía de calidad revise que se cumplen todos los requisitos (herramientas, consumibles...)						

CAT	FAMILIA					
C6	Curtains & Sunvisors					
ATA	Fabricante	Descripción	PN	CMM	Cap Code	Aprob
25	VISION SYSTEMS	Forward Roller Blind	170-11403-99	25-13-22	2,3,4	Ed 01 Rev 02
25	VISION SYSTEMS	Forward Roller Blind	170-11860-990	25-13-22	2,3,4	Ed 01 Rev 02
25	VISION SYSTEMS	Forward Roller Blind	170-14015-990	25-13-22	2,3,4	Ed 01 Rev 02
25	VISION SYSTEMS	Forward Roller Blind	170-14015-990 Amdt A	25-13-22	2,3,4	Ed 01 Rev 04T01
25	VISION SYSTEMS	After Roller Blind	170-11404-99	25-13-22	2,3,4	Ed 01 Rev 02
25	VISION SYSTEMS	After Roller Blind	170-11861-990	25-13-22	2,3,4	Ed 01 Rev 02
25	VISION SYSTEMS	After Roller Blind	170-14016-990	25-13-22	2,3,4	Ed 01 Rev 02
25	VISION SYSTEMS	After Roller Blind	170-14016-990 Amdt A	25-13-22	2,3,4	Ed 01 Rev 04T01
25	RBE S.A.	Window Curtain Unit	170-14176-990	25-23-25	2,3,4	Ed 01 Rev 02
25	RBE S.A.	Window Curtain Unit	170-14202-990	25-23-25	2,3,4	Ed 01 Rev 02
25	RBE S.A.	Window Curtain Unit	170-14203-990	25-23-25	2,3,4	Ed 01 Rev 02
25	RBE S.A.	Window Curtain Unit	170-14303-990	25-23-25	2,3,4	Ed 01 Rev 02
25	RBE S.A.	Window Curtain Unit	170-15922-990	25-23-25	2,3,4	Ed 01 Rev 02
25	RBE S.A.	Window Curtain Unit	170-15923-990	25-23-25	2,3,4	Ed 01 Rev 02
25	RBE S.A.	Window Curtain Unit	170-15924-990	25-23-25	2,3,4	Ed 01 Rev 02
25	RBE S.A.	Window Curtain Unit	170-11464-99	25-23-24	2,3,4	Ed 01 Rev 02
25	RBE S.A.	Window Curtain Unit	170-11464-990	25-23-24	2,3,4	Ed 01 Rev 02
25	RBE S.A.	Window Curtain Unit	170-11613-99	25-23-24	2,3,4	Ed 01 Rev 02
25	RBE S.A.	Window Curtain Unit	170-11613-990	25-23-24	2,3,4	Ed 01 Rev 02
25	VISION SYSTEMS	Front Sunvisor	160-10668-990	25-13-21	2,3,4	Ed 01 Rev 02
25	VISION SYSTEMS	Front Sunvisor	160-11175-990	25-13-21	2,3,4	Ed 01 rev 02
Observaciones						



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CAT	FAMILIA					
C6	Equipment / Furnishing					
ATA	Fabricante	Descripción	PN	CMM	Cap Code	Aprob
25	ATR	Equipment/Furnishing *1	S2511xxxxxxxx	25-00-01	2,3	Ed 02 Rev 00
25	ATR	Equipment/Furnishing *1	S2738xxxxxxxx	25-00-01	2,3	Ed 02 Rev 00
25	ATR	Equipment/Furnishing *1	S2728xxxxxxxx	25-00-01	2,3	Ed 02 Rev 00
25	ATR	Equipment/Furnishing *1	S2518xxxxxxxx	25-00-01	2,3	Ed 02 Rev 00
25	ATR	Equipment/Furnishing *1	S9231xxxxxxxx	25-00-01	2,3	Ed 02 Rev 00
25	ATR	Equipment/Furnishing *1	S2541xxxxxxxx	25-00-01	2,3	Ed 02 Rev 00
25	ATR	Equipment/Furnishing *1	S2521xxxxxxxx	25-00-01	2,3	Ed 02 Rev 00
25	ATR	Equipment/Furnishing *1	S2551xxxxxxxx	25-00-01	2,3	Ed 02 Rev 00
25	ATR	Equipment/Furnishing *1	S0003xxxxxxxx	25-00-01	2,3	Ed 02 Rev 00
25	ATR	Equipment/Furnishing *1	S2531xxxxxxxx	25-00-01	2,3	Ed 02 Rev 00
25	ATR	Equipment/Furnishing *1	S9238xxxxxxxx	25-00-01	2,3	Ed 02 Rev 00
25	ATR	Equipment/Furnishing *1	S9248xxxxxxxx	25-00-01	2,3	Ed 02 Rev 00
Observaciones						
*1: Las descripciones para cada Pn son muy variadas e incluyen: Panels, Handles, Linings, Holders, Stowages, Boxes, Cover, Fairings, Doors, Fittings, Bushings, Brackets, Plates, Clevis, Junctions, Ceilings, Latches, Housings, Receptacles, Escutcheons, Trays, Boards, Drawers, Cases, Diffusers, Stiffeners, Pad, BaseBoards, Reveals, Dividers, Casings, Partitions, Hand rails, Pedestals, supports, Protections Feet, Galleys & Recess						



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CAT	FAMILIA					
C7	ShockMounts					
ATA	Fabricante	Descripción	PN	CMM	Cap Code	Aprob
71	BARRY CONTROLS	Top Isolator Assy	94796-01	71-20-22	2,3	Ed 02 Rev 00
71	BARRY CONTROLS	Right Side Forward Isolator Assy	94796-02	71-20-22	2,3	Ed 02 Rev 00
71	BARRY CONTROLS	Right Side Aft Isolator Assy	94796-03	71-20-22	2,3	Ed 02 Rev 00
71	BARRY CONTROLS	Left Side Forward Isolator Assy	94796-04	71-20-22	2,3	Ed 02 Rev 00
71	BARRY CONTROLS	Airframe Mounting bracket assy	94423-05	71-20-22	2,3	Ed 02 Rev 00
71	BARRY CONTROLS	Airframe Mounting bracket assy	94796-05	71-20-22	2,3	Ed 02 Rev 00
71	BARRY CONTROLS	Torque Tube Isolator Assy.	94796-06	71-20-22	2,3	Ed 02 Rev 00
71	BARRY CONTROLS	Left side aft isolator assy	94796-07	71-20-22	2,3	Ed 02 Rev 00
71	BARRY CONTROLS	Top Forward isolator Assy	94796-10	71-20-22	2,3	Ed 02 Rev 00
Observaciones						



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CAT	FAMILIA					
C14	Messier Bugatti Brakes					
ATA	Fabricante	Descripción	PN	CMM	Cap Code	Aprob
32	MESSIER BUGATTI	Carbon Brake Assembly	C20585700	32-49-41	1,2,3,4	Ed 01 Rev 01
32	MESSIER BUGATTI	Carbon Brake Assembly	C20585710	32-49-44	1,2,3,4	Ed 01 Rev 01
32	MESSIER BUGATTI	Carbon Brake Assembly	C20585711	32-49-44	1,2,3,4	Ed 01 Rev 01
Observaciones						

CAT	FAMILIA					
C14	Messier Bugatti Wheels					
ATA	Fabricante	Descripción	PN	CMM	Cap Code	Aprob
32	MESSIER BUGATTI	Main landing Gear Wheel Assembly	C20586100	32-49-42	1,2,3,4	Ed 01 Rev 01
32	MESSIER BUGATTI	Main landing Gear Wheel Assembly	C20586101	32-49-42	1,2,3,4	Ed 01 Rev 01
32	MESSIER BUGATTI	Main landing Gear Wheel Assembly	C20586110	32-49-42	1,2,3,4	Ed 01 Rev 01
32	MESSIER BUGATTI	Main landing Gear Wheel Assembly	C20586120	32-49-42	1,2,3,4	Ed 01 Rev 01
32	MESSIER- BUGATTI	Nose Landing Gear Wheel Assembly	C20589000	32-49-43	1,2,3,4	Ed 01 Rev 02T03
Observaciones						

CAT	FAMILIA					
C14	MABS Brakes					
ATA	Fabricante	Descripción	PN	CMM	Cap Code	Aprob
32	MABS	Brake Unit	AHA 1653	32-42-93	1,2,3,4	Ed 01 Rev 01
32	MABS	Brake Unit	AHA 1653-9	32-42-93	1,2,3,4	Ed 01 Rev 04T01
32	MABS	Brake Unit	AHA 1653-10	32-42-93	1,2,3,4	Ed 01 Rev 04T01
Observaciones						



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CAT	FAMILIA					
C14	MABS Wheels					
ATA	Fabricante	Descripción	PN	CMM	Cap Code	Aprob
32	MABS	Main Wheel	AHA 1752	32-42-92	1,2,3,4	Ed 01 Rev 01
32	MABS	Main Wheel	AHA 1890	32-42-92	1,2,3,4	Ed 01 Rev 01
32	MABS	Nose Wheel	AH 54452	32-42-91	1,2,3,4	Ed 01 Rev 01
32	MABS	Nose Wheel	AH 54474	32-42-91	1,2,3,4	Ed 01 Rev 01
32	MABS	Main Wheel Assy	5006856	32-40-74	1,2,3,4	Ed 01 Rev 04T01
32	MABS	Main Wheel Assy	5006856-1	32-40-74	1,2,3,4	Ed 01 Rev 04T01
32	MABS	Main Wheel Assy	5006856-2	32-40-74	1,2,3,4	Ed 01 Rev 04T01
32	MABS	Main Wheel Assy	5006856-3	32-40-74	1,2,3,4	Ed 01 Rev 04T01
32	MABS	Main Wheel Assy	5006856-4	32-40-74	1,2,3,4	Ed 01 Rev 04T01
32	MABS	Main Wheel Assy	5006856-5	32-40-74	1,2,3,4	Ed 01 Rev 04T01
32	MABS	Main Wheel Assy	5006856-5R	32-40-74	1,2,3,4	Ed 01 Rev 04T01
32	MABS	Main Wheel Assy	5006856-6R	32-40-74	1,2,3,4	Ed 01 Rev 04T01
32	MABS	Main Wheel Assy	5006856-7R	32-40-74	1,2,3,4	Ed 01 Rev 04T01
32	MABS	Main Wheel Assy	5006856-8R	32-40-74	1,2,3,4	Ed 01 Rev 04T01
32	MABS	Main Wheel Assy	5006856-9R	32-40-74	1,2,3,4	Ed 01 Rev 04T01
32	MABS	Main Wheel Assy	5006856-10R	32-40-74	1,2,3,4	Ed 01 Rev 04T01
32	MABS	Nose Wheel Assy	5006858	32-46-21	1,2,3,4	Ed 01 Rev 04T01
32	MABS	Nose Wheel Assy	5006858-1	32-46-21	1,2,3,4	Ed 01 Rev 04T01
32	MABS	Nose Wheel Assy	5006858-2	32-46-21	1,2,3,4	Ed 01 Rev 04T01
Observaciones						



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CAT	FAMILIA					
C15	Oxygen					
ATA	Fabricante	Descripción	PN	CMM	Cap Code	Aprob
35	B/E AEROSPACE	Oxygen Cylinder	176574 Series	35-10-76	2	Ed 01 Rev 02
35	AVOX SYSTEMS	Cylinder and Valve Assembly	897 Series	35-21-93	2	Ed 01 Rev 02
35	AVOX SYSTEMS	Portable Cylinder Assy	9700 Series	35-31-55	2	Ed 01 Rev 02
35	AVOX SYSTEMS	Portable Cylinder Assy	9800 Series	35-31-55	2	Ed 01 Rev 02
Observaciones						



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CAT	FAMILIA					
C16	Propeller Brush Block					
ATA	Fabricante	Descripción	PN	CMM	Cap Code	Aprob
61	HAMILTON SUNDSTRAND	Brush Block Assy	814759-1	61-21-16	1,2,3,4	Ed 02 Rev 00
61	HAMILTON SUNDSTRAND	Brush Block Assy	814759-2	61-21-16	1,2,3,4	Ed 02 Rev 00
61	HAMILTON SUNDSTRAND	Brush Block Assy	817537-1	61-21-16	1,2,3,4	Ed 02 Rev 00
61	HAMILTON SUNDSTRAND	Brush Block Assy	817537-2	61-21-16	1,2,3,4	Ed 02 Rev 00
61	HAMILTON SUNDSTRAND	Brush Block Assy	820539-1	61-21-16	1,2,3,4	Ed 02 Rev 00
61	HAMILTON SUNDSTRAND	Brush Block Assy	820546-1	61-21-16	1,2,3,4	Ed 02 Rev 00
61	HAMILTON SUNDSTRAND	Brush Block Housing Assy	782689-1	61-21-04	2 ¹ , 3	Ed 02 Rev 00
61	HAMILTON SUNDSTRAND	Brush Block Housing Assy	782689-2	61-21-04	2 ¹ , 3	Ed 02 Rev 00
61	HAMILTON SUNDSTRAND	Brush Block Housing Assy	782689-3	61-21-04	2 ¹ , 3	Ed 02 Rev 00
61	HAMILTON SUNDSTRAND	Brush Block Housing Assy	782689-4	61-21-04	2 ¹ , 3	Ed 02 Rev 00
61	HAMILTON SUNDSTRAND	Brush Block Housing Assy	782689-5	61-21-04	2 ¹ , 3	Ed 02 Rev 00
61	HAMILTON SUNDSTRAND	Brush Block Housing Assy	782689-6	61-21-04	2 ¹ , 3	Ed 02 Rev 00
Observaciones						
*1: Reparaciones limitadas a sustitución de las escobillas y sustitución del cableado						



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CAT	FAMILIA					
C18	Pneumatic De-icers					
ATA	Fabricante	Descripción	PN	CMM	Cap Code	Aprob
30	ZODIAC AEROZUR	Air Intake De-Icer Boot	31P158-10-1 ^{*1}	30-21-64	2,3	Ed 02 Rev 00
30	ZODIAC AEROZUR	Removable Air intake De-Icer Boot	31P158-11-1 ^{*2}	30-21-64	2,3	Ed 02 Rev 00
30	ZODIAC AEROZUR	Gaspath De-Icer Boot	31P158-16-1 ^{*3}	30-21-64	2,3	Ed 02 Rev 00
30	ZODIAC AEROZUR	Air Intake De-icer Boot	31P172-27-1 ^{*4}	30-21-65	2,3	Ed 02 Rev 00
30	ZODIAC AEROZUR	Gaspath De-Icer Boot	31P172-32-1 ^{*5}	30-21-65	2,3	Ed 02 Rev 00
30	ZODIAC AEROZUR	Upper Conduct Radiator De-Icer Boot	31P172-33-1 ^{*6}	30-21-65	2,3	Ed 02 Rev 00
30	ZODIAC AEROZUR	Lower gaspath De-Icer Boot	31P172-35-1 ^{*5}	30-21-65	2,3	Ed 02 Rev 00
30	ZODIAC AEROZUR	Inner wing left De-Icer Boot	32P158-1-1 Amdt A ^{*7}	30-11-41	2,3	Ed 02 Rev 00
30	ZODIAC AEROZUR	Inner wing Right De-Icer Boot	32P158-1-2 Amdt A ^{*8}	30-11-41	2,3	Ed 02 Rev 00
30	ZODIAC AEROZUR	Central Wing Left De- Icer Boot	32P158-2-1 Amdt A ^{*9}	30-11-41	2,3	Ed 02 Rev 00
30	ZODIAC AEROZUR	Central Wing Left De- Icer Boot	32P158-22-1 ^{*10}	30-11-41	2,3	Ed 02 Rev 00
30	ZODIAC AEROZUR	Central Wing Right De- Icer Boot	32P158-2-2 Amdt A ^{*11}	30-11-41	2,3	Ed 02 Rev 00
30	ZODIAC AEROZUR	Central Wing Right De- Icer Boot	32P158-22-2 ^{*12}	30-11-41	2,3	Ed 02 Rev 00
30	ZODIAC AEROZUR	Metal Leading Edge left De-Icer Boot	52SP158-20-1 ^{*13}	30-11-41	2,3	Ed 02 Rev 00
30	ZODIAC AEROZUR	Metal Leading Edge right De-Icer Boot	52SP158-20-2 ^{*14}	30-11-41	2,3	Ed 02 Rev 00
30	ZODIAC AEROZUR	End Wing Left De-Icer Boot	32-158-17-1 Amdt A ^{*15}	30-11-41	2,3	Ed 02 Rev 00
30	ZODIAC AEROZUR	End Wing Right De-Icer Boot	32-158-17-2 Amdt A ^{*16}	30-11-41	2,3	Ed 02 Rev 00
30	ZODIAC AEROZUR	Horizontal Stabilizer Left De-Icer Boot	32-158-4-1 Amdt D ^{*17}	30-11-41	2,3	Ed 02 Rev 00
30	ZODIAC AEROZUR	Horizontal Stabilizer Right De-Icer Boot	32-158-4-2 Amdt D ^{*18}	30-11-41	2,3	Ed 02 Rev 00
Observaciones						
*1: ATR PN: 6844501200 *2: ATR PN: 6844501400 *3: ATR PN: 6844503700 *4: ATR PN: S54112759000(XX) *5: ATR PN: S5411265600000 & S5411265600200 & S5411265600400 *6: ATR PN: S5411267000000 & S5411267000200 *7: ATR PN: 6844501000 *8: ATR PN: 6844500900 *9: ATR PN: 6844500000			*10: ATR PN: 6801502100 *11: ATR PN: 6844500100 *12: ATR PN: 6801502200 *13: ATR PN: 6801502500 *14: ATR PN: 6801502600 *15: ATR PN: 6801500500 *16: ATR PN: 6801500600 *17: ATR PN: 6844500600 *18: ATR PN: 6844500700			



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CAT	FAMILIA																									
C18	Pneumatic De-icers																									
ATA	Fabricante	Descripción	PN	CMM	Cap Code	Aprob																				
30	ZODIAC AEROZUR	Fin De-Icer Boot	31-158-12-1 Amdt A ^{*1}	30-11-41	2,3	Ed 02 Rev 00																				
30	ZODIAC AEROZUR	Fin Extension De-Icer Boot	31-158-13-1 Amdt A ^{*2}	30-11-41	2,3	Ed 02 Rev 00																				
30	ZODIAC AEROZUR	Inner Wing Left De-Icer Boot	32P172-5-2 ^{*3}	30-11-42	2,3	Ed 02 Rev 00																				
30	ZODIAC AEROZUR	Inner Wing Right De- Icer Boot	32P172-5-1 ^{*4}	30-11-42	2,3	Ed 02 Rev 00																				
30	ZODIAC AEROZUR	Central Wing Left De- Icer Boot	32P172-6-1 ^{*5}	30-11-42	2,3	Ed 02 Rev 00																				
30	ZODIAC AEROZUR	Central Wing Left De- Icer Boot	32P172-42-1 ^{*6}	30-11-42	2,3	Ed 02 Rev 00																				
30	ZODIAC AEROZUR	Central Wing Right De- Icer Boot	32P172-6-2 ^{*7}	30-11-42	2,3	Ed 02 Rev 00																				
30	ZODIAC AEROZUR	Central Wing Right De- Icer Boot	32P172-42-2 ^{*8}	30-11-42	2,3	Ed 02 Rev 00																				
30	ZODIAC AEROZUR	Metal Leading Edge Left De-Icer Boot	52SP172-41-1 ^{*9}	30-11-42	2,3	Ed 02 Rev 00																				
30	ZODIAC AEROZUR	Metal Leading Edge Right De-Icer Boot	52SP172-41-2 ^{*10}	30-11-42	2,3	Ed 02 Rev 00																				
30	ZODIAC AEROZUR	Metal Leading Edge Right De-Icer Boot	52SP172-41-4 ^{*11}	30-11-42	2,3	Ed 02 Rev 00																				
30	ZODIAC AEROZUR	2Th End Wing Left De- Icer Boot	32-172-39-1 ^{*12}	30-11-42	2,3	Ed 02 Rev 00																				
30	ZODIAC AEROZUR	2Th End Wing Right De-Icer Boot	32-172-39-2 ^{*13}	30-11-42	2,3	Ed 02 Rev 00																				
30	ZODIAC AEROZUR	1 st End Wong Left De- Icer Boot	32-172-38-1 ^{*14}	30-11-42	2,3	Ed 02 Rev 00																				
30	ZODIAC AEROZUR	1 st End Wong Right De- Icer Boot	32-172-38-2 ^{*15}	30-11-42	2,3	Ed 02 Rev 00																				
30	ZODIAC AEROZUR	Horizontal Stabilizer Left De-Icer Boot	32-158-4-1 ^{*16}	30-11-42	2,3	Ed 02 Rev 00																				
30	ZODIAC AEROZUR	Horizontal Stabilizer Right De-Icer Boot	32-158-4-2 ^{*17}	30-11-42	2,3	Ed 02 Rev 00																				
30	ZODIAC AEROZUR	Fin De-Icer Boot	31-158-12-1 ^{*18}	30-11-42	2,3	Ed 02 Rev 00																				
30	ZODIAC AEROZUR	Fin Extension De-Icer Boot	31-158-13-1 ^{*19}	30-11-42	2,3	Ed 02 Rev 00																				
Observaciones																										
<table border="0"> <tr> <td>*1: ATR PN: 6844500800</td> <td>*11: ATR PN: 6800001000</td> </tr> <tr> <td>*2: ATR PN: 6844501500</td> <td>*12: ATR PN: 6801501900</td> </tr> <tr> <td>*3: ATR PN: 6844502500</td> <td>*13: ATR PN: 6801502000</td> </tr> <tr> <td>*4: ATR PN: 6844502400</td> <td>*14: ATR PN: 6801501700</td> </tr> <tr> <td>*5: ATR PN: 6844502600</td> <td>*15: ATR PN: 6801501800</td> </tr> <tr> <td>*6: ATR PN: 6801502300</td> <td>*16: ATR PN: 6844500600</td> </tr> <tr> <td>*7: ATR PN: 6844502700</td> <td>*17: ATR PN: 6844500700</td> </tr> <tr> <td>*8: ATR PN: 6801502400</td> <td>*18: ATR PN: 6844500800</td> </tr> <tr> <td>*9: ATR PN: 6801502700</td> <td>*19: ATR PN: 6844501500</td> </tr> <tr> <td>*10: ATR PN: 6801502800</td> <td></td> </tr> </table>							*1: ATR PN: 6844500800	*11: ATR PN: 6800001000	*2: ATR PN: 6844501500	*12: ATR PN: 6801501900	*3: ATR PN: 6844502500	*13: ATR PN: 6801502000	*4: ATR PN: 6844502400	*14: ATR PN: 6801501700	*5: ATR PN: 6844502600	*15: ATR PN: 6801501800	*6: ATR PN: 6801502300	*16: ATR PN: 6844500600	*7: ATR PN: 6844502700	*17: ATR PN: 6844500700	*8: ATR PN: 6801502400	*18: ATR PN: 6844500800	*9: ATR PN: 6801502700	*19: ATR PN: 6844501500	*10: ATR PN: 6801502800	
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