

Airbus A320neo (2022) - Unit A Aircraft Specification Summary

Subject to prior sale or withdrawal

SPECIFICATION



**Airbus A320-271N
Unit A**

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Information provided for preliminary evaluation only.

Further disclosure, including MSNs and full technical records, is subject to:

- execution of an NDA,
- agreement on commercial terms, and
- **receipt of a refundable deposit in escrow.**

SPECIFICATION

AIRCRAFT IDENTIFICATION

Aircraft Model A320-271N
Manufacture Year 2022
Engines Model PW1127G-JM
APU Model GTCP131-9A

WEIGHTS, OPERATIONAL	Metric	US Customary
		79'400 [Kg] 175'047 [Lbs]
	Maximum Take Off Weight (MTOW)	79'000 [Kg] 174'165 [Lbs]
	Maximum Landing Weight (MLW)	67'400 [Kg] 148'591 [Lbs]
	Maximum Zero Fuel Weight (MZFW)	64'300 [Kg] 141'757 [Lbs]

WV050/055

AIRFRAME STATUS

{5000} Total Airframe Hours 2'524
Total Cycles 1'394
Status Date 05-MAR-2024

MAINTENANCE STATUS

C - Check interval 24 MO / 7'500 FH / 5'000 FC
6 Y - Check interval 72 MO
12 Y - Check interval 144 MO
Next C - Check 13-JAN-2025
Next 6 Y - Check 01-JAN-2029
Next 12 Y - Check 31-DEC-2034

SPECIFICATION

LDG DETAILS		NLG	LH MLG	RH MLG
Part Number		10-375902-004	10-450301-007	10-450401-007
Hours Since New		2`527	2`527	2`527
Cycles Since New		1`399	1`399	1`399
Last Overhaul Date		NONE	NONE	NONE
Hours Since Last Overhaul		N/A	N/A	N/A
Cycles Since Last Overhaul		N/A	N/A	N/A
Remaining Cycles		18`601	18`601	18`601
Overhaul Due Date		Q4-2034	Q4-2034	Q4-2034
Overhaul Interval		20`000 FC or 12 Years	20`000 FC or 12 Years	20`000 FC or 12 Years
Status Date		05-MAR-2024	05-MAR-2024	05-MAR-2024

ENGINE / APU DETAILS		Engine 1	Engine 2	APU
Manufacturer			Pratt & Whitney	Pratt & Whitney Honeywell
Model			PW1127G-JM	PW1127G-JM GTCP131-9A

ENGINE / APU STATUS		Engine 1	Engine 2	APU
{5000} Total Time Since New		2`533	2`533	2`533
Total Cycles Since New		1`401	1`401	1`401
Last Shop Visit Date		NONE	NONE	NONE
Scope of Last Shop Visit		N/A	N/A	N/A
Hours Since Last Shop Visit		N/A	N/A	N/A
Cycles Since Last Shop Visit		N/A	N/A	N/A
First LLP Limiter		4`599	4`599	28`599
Status Date		06-MAR-2024	06-MAR-2024	06-MAR-2024

SPECIFIC

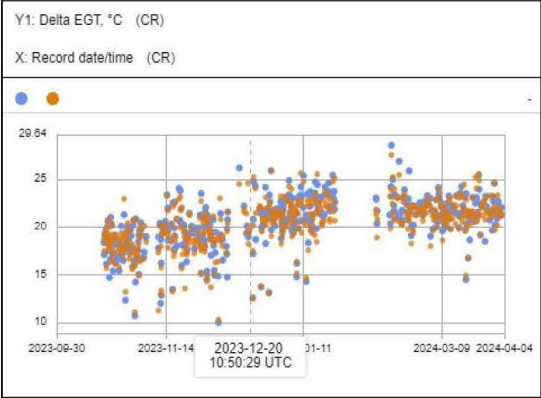
ENGINE Pos.#1 – LLP						
Engine Type:		TSN:	2`533	TSLSV:	N/A	Date:
PW1127G-JM		CSN:	1`401	CSLSV:	N/A	06-MAR-2024
NO.	PART NAME	PART NUMBER	TOTAL HOURS	TOTAL CYCLES	LIFE LIMIT CYCLES	REMAINING CYCLES
1)	HUB ASSY OF-FAN ROTOR,1STAGE	5370400-01	2`533	1`401	25`000	23`599
2)	SHAFT ASSY OF-FDGS	5370413-01	2`533	1`401	25`000	23`599
	COMPRESSOR ROTOR-AXIAL,1STAGE	5373831	2`533	1`401	6`000	4`599
4)	COMPRESSOR ROTOR-AXIAL,2STAGE	5373812	2`533	1`401	25`000	23`599
5)	HUB-LOW PRESSURE COMPRESSOR	5373810	2`533	1`401	25`000	23`599
6)	COMPRESSOR ROTOR-AXIAL,3STG	5373813	2`533	1`401	25`000	23`599
7)	HUB-HPC ROTOR, FRONT	30G9801	2`533	1`401	23`400	21`999
8)	COMPRESSOR ROTOR-A/O, STG1	32A4301	2`533	1`401	20`000	18`599
9)	COMPRESSOR ROTOR-HPC, STG2	32A4302	2`533	1`401	12`500	11`099
10)	COMPRESSOR ROTOR-HPC, STG3	32A4313	2`533	1`401	17`000	15`599
11)	COMPRESSOR ROTOR-HPC, STG4	32A4314	2`533	1`401	12`500	11`099
12)	HPC ROTOR-AXIAL, 5ST	30G6205	2`533	1`401	25`000	23`599
13)	HPC ROTOR-AXIAL, 6ST	30G6206	2`533	1`401	18`700	17`299
14)	HPC ROTOR-AXIAL, 7ST	30G4407	2`533	1`401	20`000	18`599
15)	HPC ROTOR-AXIAL, 8ST	30G8908	2`533	1`401	22`400	20`999
16)	SHAFT-HPC ROTOR	30G6140	2`533	1`401	20`600	19`199
17)	HUB-HPC ROTOR, REAR	30G8208	2`533	1`401	25`000	23`599
18)	TUBE-AIR, COOLING, HPC	30G2225	2`533	1`401	15`100	13`699
19)	CASE ASSY OF-DIFFUSER, OUTER	30G4916-01	2`533	1`401	14`200	12`799
20)	HUB-HPT, 1STAGE	30G7301	2`533	1`401	10`500	9`099
21)	SEAL-AIR, HPT ROTOR, 1ST	30G4617	2`533	1`401	12`500	11`099
22)	PLATE-RETAINING, BLADE, HPT	31G0018	2`533	1`401	12`500	11`099
23)	HUB-HPT,2STAGE	30G6602	2`533	1`401	12`300	10`899
24)	SEAL-AIR, HPT, 2STAGE	30G4811	2`533	1`401	9`430	8`029
25)	PLATE-HPT, 2STAGE	30G4606	2`533	1`401	12`500	11`099
26)	DISK-LP TURBINE, STG1	5387571	2`533	1`401	25`000	23`599
27)	DISK-LP TURBINE, STG2	5387572	2`533	1`401	25`000	23`599
28)	DISK-LP TURBINE, STG3	5387553	2`533	1`401	25`000	23`599
29)	SHAFT-LPT	5378509	2`533	1`401	25`000	23`599
LOWEST LIMITER						4`599

SPECIFIC

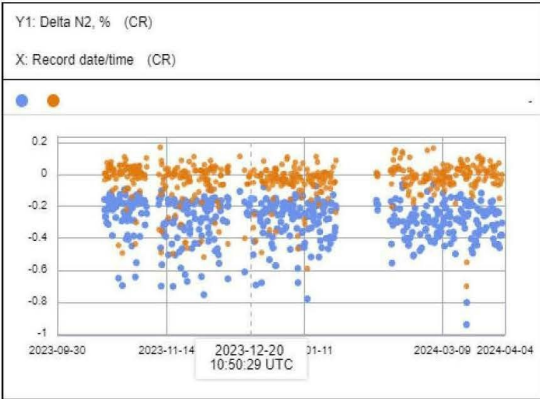
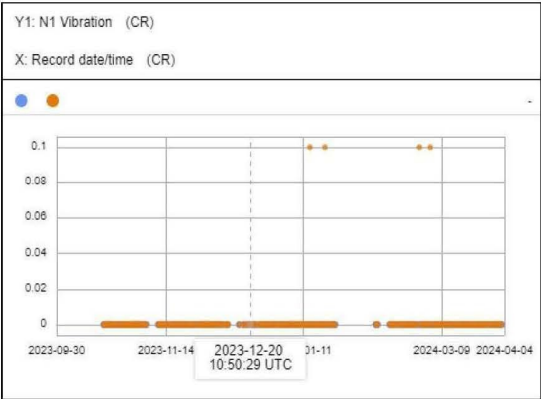
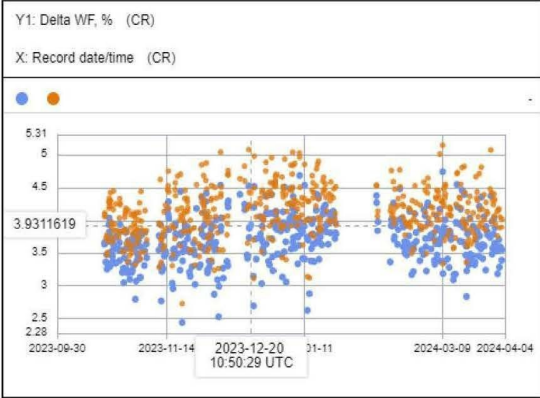
ENGINE Pos.#2 – LLP						
Engine Type:		TSN:	2`533	TSLSV:	N/A	Date:
PW1127G-JM		CSN:	1`401	CSLSV:	N/A	06-MAR-2024
NO.	PART NAME	PART NUMBER	TOTAL HOURS	TOTAL CYCLES	LIFE LIMIT CYCLES	REMAINING CYCLES
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13)	HPC ROTOR-AXIAL, 6ST	30G6206	2`533	1`401	18`700	17`299
14)	HPC ROTOR-AXIAL, 7ST	30G4407	2`533	1`401	20`000	18`599
15)	HPC ROTOR-AXIAL, 8ST	30G8908	2`533	1`401	22`400	20`999
16)	SHAFT-HPC ROTOR	30G6140	2`533	1`401	20`600	19`199
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21)	SEAL-AIR, HPT ROTOR, 1ST	30G4617	2`533	1`401	12`500	11`099
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29)	SHAFT-LPT	5378509	2`533	1`401	25`000	23`599
LOWEST LIMITER						4`599

SPECIFIC

ENGINE#2 PW1127G-JM

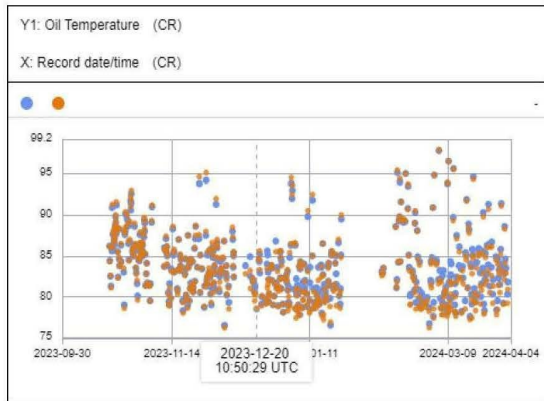
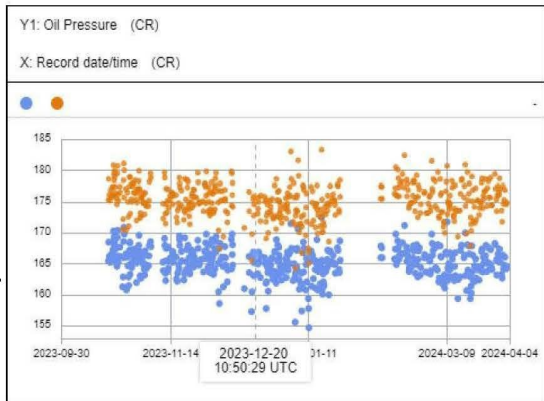
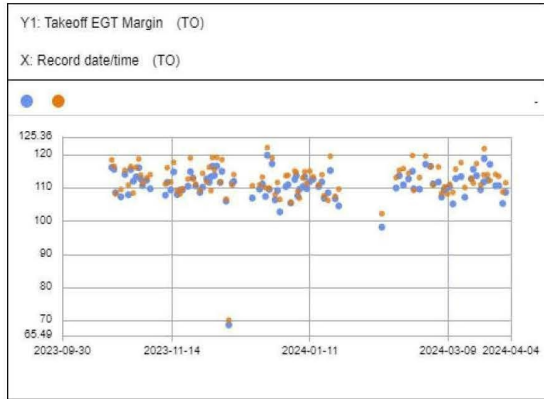
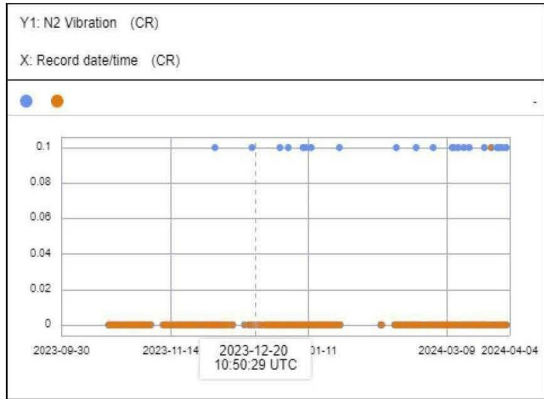


ENGINE#1 PW1127G-JM



ENGINE#2 PW1127G-JM

ENGINE#1 PW1127G-JM



A320-271N

SPECIFICATION

CAPABILITIES AND MODIFICATION STATUS	COMPLIANT	NOTES
	CAT III	
ETOPS Capability	No	
Fuel Flow Fuel Qty Indication	Metric	
Sharklets/Winglets	Yes	Sharklets
Auxiliary Fuel Capacity	No	
	Yes	EASA – P by 01-JAN-2012; R – Not required FAA – P by 28-DEC-2010 / R 100% Fleet by 26-DEC-2017
Reinforced Cockpit Door	Yes	
Cockpit 4th occupant seat	Yes	
Cargo Loading System	No	
	Yes	
GPWS –Ground Proximity Warning System	Yes	
RVSM – Reduced Vertical Separation Minima	Yes	
Traffic Collision Avoidance System [TCAS]	Yes	EASA – P on 12-MAR-2014 / R on 01-DEC-2015
Software version 7.1	Yes	FAA – Not required
Enhanced Surveillance [EHS] Mode S, ATC Transponder	Yes	
Elementary Surveillance [ELS], ATC Transponder	Yes	
ATC Mode S Transponder ADS-B Out DO 260B capability	Yes	EASA – P on 08-JUN-2016 & R on 07-JUN-2020 FAA – P & R on 01-JAN-2020
SELCAL – Selective-Calling Radio System	Yes	
ISIS – Integrated Standby Instrument System	Yes	
ISIS – Altitude indication in Meters	Yes	
Head-Up Display [HUD]	No	EASA / FAA – Not mandatory CAAC – R - 10% Fleet by 2015 & R - 100% by 2025
Area Navigation – BRNAV & PRNAV	PRNAV	BRNAV = +/- 5 NM RNAV5 & PRNAV = +/- 1 NM RNAV1
GPS Installed	Yes	
FM Immunity [COMM & NAV]	Yes	
VHF 8.33 kHz Channel spacing	Yes	EASA – Mandatory above FL195 FAA – Not mandatory
ELT 121.5 / 406 MHz - Fixed	Yes	
ELT 121.5 / 243 / 406 MHz - Portable	Yes	

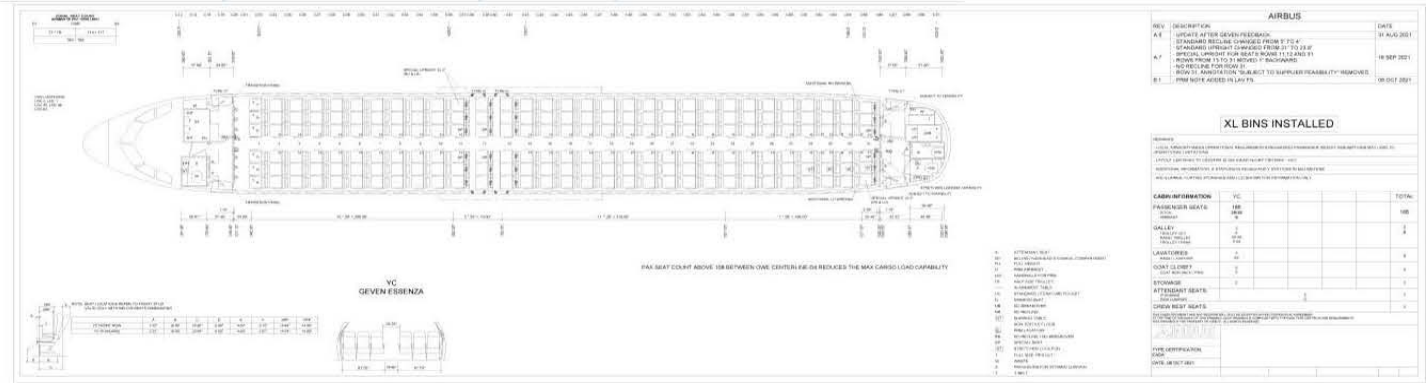
NOTE:

A320-271N

Page 7 of 12

SPECIFICATION

INTERIOR CONFIGURATION			
Galleys	2	Trolley Qty	8
Lavatories	3	Cockpit Configuration	Standard [2+2]
Attendant Seats	5	In Flight Entertainment	No
Attendant Seats		Part Number	
Attendant seats		2428-82ME03A0AE	
		2428-82JE03A0AE	
		2428-82HE03A0AE	
Galleys		Part Number	
Galley FWD		601852-038301	
Galley AFT		601891-019601	
Lavatory		Part Number	
Lavatory FWD		D2549300314200	
Lavatory AFT		G901001-489AA	
Seats	Quantity	Pitch	Manufacturer
Economy Class	186	28"/35"	GEVEN ESSENZA



SPECIFICATION

G1 CL2



	Miscellaneous Items	QTY	RFC	Comment
	 Metal on slotted plate, height 1553 mm in the face	1		
	 B7F - Full nut bolt	1		
	 SFF - Cold Head (slotted head)	1		
Comp	Additional Provision	QTY	RFC	Comment
101.101	COM - Complete provision for 2 x 4 steel beam	1		
101.102	B7F - Complete provision for 1 meter head for 100 mm interval of 1.0 mm/m	1		
101.103	B7F - Complete provision for 1 x 100 Trolley (one side)	1		
101.111	B7F - Complete provision for 1 x 100 Trolley (one side)	1		

RFC's 87U25D001AA and 88ZD001BG raised for Galley cooling provisions in G1 and G4b for aircraft in the dependant fleets 87U*AA (CDB) and 88Z*BG (ACG)

[illegible]

Single bumper basic. If double bumpers installed, they are part of separate RFC.

● Basic - customizable ● Basic - not customizable ● Customized equipment

Configuration	HW Effort	FW Effort	FW Combine	OUT Code	Outlier	DATE
A.6	-	-	-	-	-	2/26/02
A.5	-	-	-	-	-	1/17/02
A.4	-	-	-	-	-	1/17/02
A.3	-	-	-	-	-	1/17/02
A.2	-	-	-	-	-	1/17/02
A.1	-	-	-	-	-	1/17/02

THE ABOVE PERFORMANCE CONFIGURATION AND ANY RESULTS TITLED WILL ONLY BE EFFECTIVE AFTER CONTRACTUAL AGREEMENT OF RESPECTIVE SPECIFICATIONS.

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G4b

Item	Manufacturer Item	QTY	RFC	Comment
411	WiFi - Full not table	1		
412	WiFi - Full not table	1		
413	WiFi - Full not table	1		
414	WiFi - Full not table	1		
415	WiFi - Full not table	1		
416	WiFi - Full not table	1		
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419	WiFi - Full not table	1		
420	WiFi - Full not table	1		
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499	WiFi - Full not table	1		
500	WiFi - Full not table	1		

RFCs 87U25D001AA and 86ZD001BG raised for Galley coding provisions in G1 and G4b for aircraft in the dependent fleets 87U7AA (CDB) and 86Z7BG (ACG)

Comp	Equipment	Qty	Manufacturer	P/N	Alt Manufacturer	Alt P/N	Comp weight	MS	LS	Status	RFC	Comment
411	WiFi Unit	2	SAFARI	241024			25	44	0	0		
412	WiFi Unit	2	SAFARI	241024			25	44	0	0		
413	Water Heater - High Power	1	BEAEROSPACE	800004000-18			16.6	32.12	0	0		Upper Panel
414	Extended Connection Over (All Meals)	1	BEAEROSPACE	81175040-0000			49	197.6	0	0		EXP 1075 Series, Left Hand Door Opening
415	Over-tray additional Carbon	1	BEAEROSPACE	812040212			8	0	0	0		
416	Over-tray additional Carbon	1	BEAEROSPACE	812040212			8	0	0	0		
417	Extended Connection Over (All Meals)	1	BEAEROSPACE	81175040-0000			49	197.6	0	0		EXP 1075 Series, Left Hand Door Opening
418	Over-tray additional Carbon	1	BEAEROSPACE	812040212			8	0	0	0		
419	Over-tray additional Carbon	1	BEAEROSPACE	812040212			8	0	0	0		
420	Over-tray additional Carbon	1	SAFARI	241024			25	44	0	0		
421	WiFi Unit	1	SAFARI	241024			25	44	0	0		
422	Over-tray compartment, additional access from Toilet Bay, Front Access Varsity	1	SAFARI	2510001			10	35.2	0	0		Access on accessible during flight
423	WiFi Unit	1	SAFARI	2510001			25	44	0	0		
424	WiFi Unit	1	SAFARI	2510001			25	44	0	0		
425	WiFi Unit	1	SAFARI	2510001			25	44	0	0		
426	WiFi Unit	1	SAFARI	2510001			25	44	0	0		
427	WiFi Unit	1	SAFARI	2510001			25	44	0	0		
428	WiFi Unit	1	SAFARI	2510001			25	44	0	0		
429	WiFi Unit	1	SAFARI	2510001			25	44	0	0		
430	WiFi Unit	1	SAFARI	2510001			25	44	0	0		

SPECIFICATION

Lavatory A





Water faucet time adjustment 3 seconds - RFC SB36D001E
2cm PU frame around dispensers RFC SB25D632E

Description		Installation of monument Lavatory A Single Lavatory	
	Option	Comment	
	AC STD - Coat hook on lavatory door inside		
	AC STD - Flow time adjustment - 10s		
	AC STD - Nursing Table		
	AC STD - Single Blade Door		
	AC STD - Water faucet - manual, chrome finish		
	EFFICIENT - Base unit		
	EFFICIENT - Bottle (10 oz/295.6 g)		
	EFFICIENT - Door handle/alternator - lever type		
	EFFICIENT - Plastic mirror		
	EFFICIENT - Mirror Ray Steel		
	EFFICIENT - Worktop/Wash-basin Variox / Steel		
	Handball material - polished steel		
	PRM - Assist handle		

Single bumper basic. If double bumpers installed, they are part of separate RFC
Equipment images Non contractual

REV	DESCRIPTION	DATE
A1		13/06/2020

THE LAVATORY CONFIGURATION AND ANY REVISION TO IT WILL ONLY BE EFFECTIVE AFTER CONTRACTUAL AGREEMENT OF RESPECTIVE RFC(S)ING
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CERTIF. EASA									
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Lavatory Fs SFv2



Description : Installation of monument Lavatory Fs SFv2 Single Lavatory.

	Miscellaneous Item	Comment
	AC STD - Coat hook on lavatory door inside	
	AC STD - Flow time adjustment - 10s	
	AC STD - Glass mirror on door	
	AC STD - Nursing Table	
	AC STD - Single Blade Door	
	AC STD - Waste flap Steel	
	AC STD - Water faucet is smart fix and operates manual, chrome finish	
	EFFICIENT - Base unit	
	EFFICIENT - Bottle (10 x 200.5 g)	
	EFFICIENT - Door handle alternate - lever type	
	EFFICIENT - Handrail - brushed steel	
	EFFICIENT - Plastic Mirror	
	EFFICIENT - Work light/flush basin Valve / Seat	
	PRM - Assist handle	
	PRM - Transfer seat (FS)	

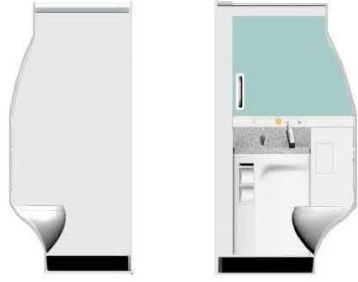
Single bumper basic. If double bumpers installed, they are part of separate RFC
Equipment images non contractual

REV	DESCRIPTION	DATE
1	THE LAVATORY CONFIGURATION AND ANY REVISION TO IT WILL ONLY BE EFFECTIVE AFTER CONTRACTUAL AGREEMENT OF RESPECTIVE RFC SIGNED.	
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SPECIFICATION

Lavatory Gs SFv2 combined with G4b





Description

Installation of monument Lavatory Gs SFv2 combined with G4b Single Lavatory

	Miscellaneous Items	Comment
	AC STD - Coat hook on lavatory door inside	
	AC STD - Flow time adjustment - 10s	
	AC STD - Waste bag Seal	
	AC STD - Water faucet in smart-toe and speaker - manual, chrome finish	
	Alternate - Single Blade Door (with CR seat provided)	
	Door handle alternate - CAS type	
	EFFICIENT - Base unit	
	EFFICIENT - Bottle (10 x 200 g)	
	EFFICIENT - Handrail - brushed steel	
	EFFICIENT - Plastic Mirror	
	EFFICIENT - Work top/Webcam Ventor / Seal	

Single bumper basic. If double bumpers installed, they are part of separate RFC.
Equipment images non contractual

REV	DESCRIPTION	DATE
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Summary Table

Lavatory:	Lavatory A	Lavatory Fg SFV2	Lavatory Gs SFV2 not an listed unit
Options:			
AC STD - Flow time adjustment - 10s	x	x	x
AC STD - Glass mirror on door	N/A	x	N/A
AC STD - Nursing Table	x	x	N/A
AC STD - Waste flap Steel	N/A	x	x
AC STD - Water faucet - manual, chrome finish	x	N/A	N/A
AC STD - Water faucet in smart-lav and spaceflex - manual, chrome finish	N/A	x	x
EFFICIENT - Base Unit + Bottle	x	x	x
EFFICIENT - Handrail - brushed steel		x	x
EFFICIENT - Plastic mirror	x	N/A	N/A
EFFICIENT - Plastic Mirror	N/A	x	x
EFFICIENT - Waste flap Steel	x	N/A	N/A
EFFICIENT - Work-top/Wash-basin Varicor / Steel	x	x	x
PRM - Assist handle	N/A	x	N/A
PRM - Assist handle + Handrail material - polished steel	x	N/A	N/A
PRM - Transfer seat (Fs)	N/A	x	N/A
Single blade door STD + door handle alternate lever type EFFICIENT + coat hook STD	x	x	
Single blade door with C/A seat provisions + door handle alternate - CAS type + coat hook STD	N/A	N/A	x

SPECIFICATION

CARGO CONFIGURATION

	Bulk	Designee (Fire Detection/Protection) class	"C"
Cargo Volume	37.42 3Metres	Main Cargo Door(s)	71" x 48"

