AURORA AIRLINES A319 VP-BWL CA1406

OPEN MEETING



AURORA AIRLINE ATTENDEES:

- Engineer(Maintenance support):Mr. IvanEyde
- Engineer(Engineering support): Mr. Dmitrii Shirokov



AIRASIA ATTENDEES:

Certifying Staff: Mr.Chi-feng Lin

Manager of Planning Control: Mr. Tsung-Lung Su

Manager of Aircraft engineering: Mr. Jianzhou Lai

Manager Of Aircraft Inspection: Mr. Kevin Chang

Sheet Metal Lead man: Mr. Zongyi Guo

Buyer: Ms. Amel Zeng

Material Coordinator(before aircraft hang in): Mrs Amy

Shen

Material Coordinator(after aircraft hang in): Ms. Melody

Liu

Account Manager of Marketing: Ms. Luisa Hsieh

Production Coordinator (PC): Denny Zhang

Production Coordinator (PC): Ms. Annie Wang





AIA ASIA

AIRCRAFT SERVICE ORDER

ASO NO	CA1406.
DATE	25 JAN 2022.1

Aircraft PC Coordinator: PIPC ...

AIRCRAFT MODEL & NO. A319 Aircraft S/N:VP-BWL.		EST INPUT DATE	PRODUCTION TAT	CUSTOMER: AURORA Airlines		
		7 FEB 2022.1	45 calendar days ENGINE MODEL:			
TYPE OF WORK	AAPN .,	SERVICE STARTING DATE	TOTAL LABOR UNDER	ENGINE POSITION	SERIAL NO.	ESTIMATED
D Check.	P1100043.	8 FEB 2022.	FIXED PRICE	POSITION	2 3	
	PROJECT NO : .1	ETR TEST FLIGHT	.1			
	AUR003.1		EST TOTAL AIRFRAME TIME DURING INPUT		1 8	
	JOB NO : .,	ETR DELIVERY	27			
	CA1406.	24 MAR 2022.			3	

AUR A319 Aircraft #VP-BWL (MSN2243) 4

- I. Basic Work Requirements:

 √
 - 1. Performance D Check.
 - 2. Aircraft Ground Handling ...

(Covers receipt of <u>each</u> aircraft support during production period up to 5 days after the aircraft is ready for delivery. Service includes ramp handling, input inventory, input operational check, engine input & output runs, <u>de-fuel</u>, refuel, preflight preparation and inspection for one-time functional test flight and departure flight and severe weather protection services.).

3. Landingfee.

Note:..

Definition of Non-routine Correction of Discrepancy (COD) or rectification for C Check is defined as follows:..

Non-routine items less than 25 (twenty-five) man-hours for correction of discrepancy for C Check Inspection items as specified in above price will be absorbed by Air Asia. Any item that requires more than 25 (twenty-five) man-hours during C Check Inspection will be charged as Over and Above on actual consumed basis...

For example:..

If a non-routine item requires 26 (twenty-six) man-hours, only 1 (one) man-hour shall be charged to Aurora's account...

FORM SESSION (MAY GLA

Prepared by: Cindy Wang

Approved by: C.L. Su (MPLC) ←

urora

SHEET: _ 1 of 2.1





AIRCRAFT SERVICE ORDER

Joh No.: CA1406.

CONTINUATION SHEET ...

AIRCRAFT A319 Aircraft VP-BWL.

ATE

25 JAN 2022.1

200

43

II. Over and Above Work: ₽

The following services are not included in the above Basic Work Requirements and will be charged as Over & Above, and authorization from the Customer's on-site Technical Representative(s)'s approval is required...

- 1. Additional items if required...
- 2. All material/parts/kits and paints provided by Air Asia...
- Any component overhaul, repair or bench test...
- 4. Any repainting work if necessary...
- Aviation fuel and oil required...
- Additional test flight if required other than one time test flight...

Aurora

FORM \$455600 (May 01)

SHEET: 2 of 2.



AIRCRAFT SERVICE ORDER

ASONO	CAA031.1
DATE	4 JUN 2021.1

Aircraft PC Coordinator: PIPC

A319 Aircraft VP-BWL.		EST INPUT DATE	PRODUCTION TAT	CUSTOMER: AURORA Airlines.		
		7 FEB 2022.	45 calendar days ENGINE MODEL:			
TYPE OF WORK	AAPN .	SERVICE STARTING DATE	TOTAL LABOR UNDER	ENGINE POSITION	SERIAL NO.	ESTIMATED
For painting.	P1100043.	8 FEB 2022.1	FIXED PKK.E.	POSITION		
	PROJECT NO : .,	ETR TEST FLIGHT				
	AUR12H.	-1	EST TOTAL AIRFRAME TIME DURING INPUT			
	JOB NO : .1	ETR DELIVERY	.1			
	CAA031.	24 MAR 2022.				

AUR A319 Aircraft #VP-BWL MSN 2243 For painting job. Re-paint job will be performed by TCAS...

Sub-Job no.

I. Basic Work:	0	LF43020P1

清洗及地面支援 W/O: LF43021 *LF43021*↓

II. Over and Above Work: ------Y1.

III. Rework-----RW.

Aurora Airlines

AIA ASIA

ROSTER FOR AURORA AIRLINES

Issue Date : 06 Jan., 2021 Revision No.: 5

The following personnel are authorized Licensed Mechanics for Aurora Airlines A319/320 Aircraft C-Check

NAME	TITLE	EMPL. NO.	CERTIFICATE	Stamp	Authorized
YAO, SHAO LIANG	SMLP	360701	FAA A&P 3280446, CCAA 803332	B1 102	Release to Service
LEE, CHUNG-CHUNG	DAM	361791	FAA A&P 3388058, CCAA 802964	B1 111	Release to Service
OU, TE-HSIU	Supervisor	360719	CCAA 803447	B1 100	Release to Service
LIN CHI FENG	Supervisor	349169	CCAA 803854	B2 106	Release to Service
CHANG, JUNG-SEN	Supervisor	341149	CCAA 803736	B2 103	Release to Service
LIN, CHUN-SHENG	SMLC	360793	CCAA 803944	B1 101, B2 101	Release to Service
SHIU, SHENG-JUNG	Supervisor	346719	CCAA 803861	B2 104	Release to Service
WANG,CHUN HWA	Supervisor	351312	CCAA 803892	B2 102	Release to Service
CHU, HO-CHING	SMLA	361577	CCAA 803555	B1 103	Release to Service
CHIU, CHIN-TE	Supervisor	347535	CCAA 803767	B2 105	Release to Service
KUO, TSUNG YI	Supervisor		FAA A&P 3325339, CCAA 803427	S 18	Release to Service

Remark: Release to Service: for maintenance task.

Note: This authorization is effective for 2 years from the date of issue unless rescinded.

Nominated By

Air Asia Manager Quality Assurance

Approved by : _

Aurora Airlines

AIA ASIA

ROSTER FOR AURORA AIRLINES

Issue Date : 06 Jan., 2021 Revision No.: 5

The following personnel are authorized Licensed Mechanics for Aurora Airlines A319/320 Aircraft C-Check

NAME	TITLE	EMPL. NO.	CERTIFICATE	Stamp	Authorized
CHEN, HP	Supervisor	353409	CCAA 803428	B1 106	Release to Service
SU, TL	A/MAEQ	361923	CCAA 804513	E 6	Release to Service
CHEN, HP	Supervisor	353409	CCAA 803428	B1 106	Release to Service
CHEN, YUNG CHEN	Supervisor	361593	CCAA 804031	B1 110	Release to Service
LIN, WU CHANG	SMLC	361949	CCAA 803439	B1 105	Release to Service
CHENG,CHIH HUANG	MAMS	361626	CCAA 804288	V 3	Release to Service
HSIEH, PC	Supervisor	348088	CCAA 804511	E 9	Release to Service
FANG, REN ZONG	Supervisor	350059	CCAA 804258	E 3	Release to Service
CHANG, WS	A/Superintendent	352039	CCAA 804493&RM 400432	S 25	Release to Service
YUAN, HK	Supervisor	353425	CCAA 803747	B1 108	Release to Service
LIN, CHI FENG	Supervisor	349169	CCAA 803854	B2 106	Release to Service

Remark: Release to Service: for maintenance task.

Note: This authorization is effective for 2 years from the date of issue unless rescinded.

Nominated By:

Air Asia Manager Quality Assurance

Approved by:

urora Airlines



ROSTER FOR AURORA AIRLINES

Issue Date: 06 Jan., 2021

Revision No.: 5

The following personnel are Certifying Staff for Aurora Airlines A319/320 Aircraft C-Check.

NAME	TITLE	EMPL. NO.	CERTIFICATE	STAMP NO.	Authorized
E, CHUNG-CHUNG	DAM	361791	FAA A&P 3388058, CCAA 802964	B1 111	CS/MR
O, SHAO LIANG	SMLP	360701	FAA A&P 3280446, CCAA 803332	B1 102	CS/MR
, TE-HSIU	Supervisor	360719	CCAA 803447	B1 100	CS/MR
ANG, YU CHEN	SCAI	361733	CCAA 803463	INSP101	CS/MR
U, HO-CHING	SMLA	361577	CCAA 803555	B1 103	CS/MR
, WU CHANG	SMLB	361949	CCAA 803439	B1 105	CS/MR
, WU CHANG	SMLB	361949	CCAA 803439	B1 105	

Remark: MR: Maintenance Release

CS: Certifying Staff

Note: This authorization is effective for 2 years from the date of issue unless rescinded.

Nominated By :

Air Asia Manager Quality Assurance

Approved by:

Aurora Airlines



ROSTER FOR AURORA AIRLINES

Issue Date: 06 Jan., 2021

Revision No.: 5

Inspector/ RII

NAME	TITLE	EMPL. NO.	EMPL. NO. CERTIFICATE STAMP NO. 363028 FAA A&P 3606831, CCAA 803468 INSP 105		O. CERTIFICATE STAMP NO.		EMPL. NO. CERTIFICATE STAMP		Authorized
CHEN, CHIN-WAN	Engineer	363028			Inspector				
CHANG, YU CHEN	SCAI	361733	CCAA 803463	INSP 101	Inspector				
LIANG, PEI LUN	Sr. Engineer	361858	361858 FAA A&P 3392348, CCAA 803404		RII				
CHENG, CS	Engineer	352667	CCAA 804473	INSP 102	Inspector				
CHANG, HSIN-WEI	M/LMD	353920	FAA A&P 3733452, CCAA 804284	QC 111	RII				

Note: This authorization is effective for 2 years from the date of issue unless rescinded.

Nominated By:

Air Asia Manager Quality Assurance

Approved by: QAM A. Kniazev Registrations



ROSTER FOR AURORA AIRLINES

Issue Date : 06 Jan., 2021

Revision No.: 5

NAME	TITLE	EMPL. NO.	CERTIFICATE	STAMP NO.	Authorized
WANG, HSIAO-TING	Leadman	360678	CCAA RM 400012	RI 25, NEI 1, ECI 10, FPI 117, MPI 33, IRI 1 & QC501	NDT
WANG, KAI-HUNG	Engineer	344044	CCAA RM 400217	FPI 122, MPI 34, RI 28, ECI 6 & QC502	
WU, PU-CHIN.	Engineer	350611	CCAA RM 400218	ECI 19, MPI 35, FPI 123 & QC503	NDT
TAI, HUNG-LIN	Sr. Engineer	352972	CCAA 801432	ECI 16, UTI 16, FPI 18, MPI 32, RI 18, BSI 3, IRI 2 & QC504	NDT & BSI
CHIAN, CY	Engineer	354689	ROCSNT NDT	UTI 20, ECI 20, MPI 37, RI 20 & QC 506	NDT
HUANG, HAN-PIAO	L/EPI	337396	CCAA 803917	P 5, ,BSI 2	BSI
CHANG, C. C	L/M	360686		QC408	Chem. Lab.
CJ, GUO	L/M	342882		WLO11	Welding/LII

Note: This authorization is effective for 2 years from the date of issue unless rescinded.

Nominated By:

Air Asia Manager Quality Assurance

Approved by : _

Aurora Airlines

A319 VP-BWL CA1406 WORK SCHEDUL

日期	工作≈
2/7₽	1. INPUT TIME 16:40₽
41	1. OPERATION TEST ✓
₩.	2. REOMVE ACCESS PANEL₽
2/8₽	3. INSPECTION WORK ITEM√
	4. NRC ISSUE↔
	5. MATERIAL ISSUE↔
	6. AD/SB ITEM JOBS↔
	7. 13:00 DEFUEL ₽
	8. LOOSE EQUIPMENT CHECK₽
2/9₽	1. HANGER IN←
	2. REMOVE CABIN SEAT←
	3. POLISH FAIRING₽
2/10₽	LANDING GEAR NDI INSP↔
2/10-12₽	REMOVE CABIN CARPET&FLOOR↔
2/11₽	REMOVE FUEL TANK PANEL↔
2/12-15₽	REMOVE CABIN GALLEY₽
2/14-15₽	CLEAN WHEEL CABIN₽
2/14-180	1. REMOVE CABIN FLOOR PANEL₽
	2. QC INSPECTION FLOOR PANEL₽
	3. REINSTALL CABIN FLOOR PANEL↔
	4. INSPECTION WORK ITEM FINISH₽
2/24-25₽	1. CABIN WORK COMPLETED (SEAT REINSTALL & CARPET NOT YET)
2/24-26₽	1. CABIN OVERHEAD BIN REPAINTING₽
3/1-6₽	1. TAILSHELF REMOVE(3/1)↔
	 AIRCRAFT REMOVE TO NO. 2 HANGER (3/1)
	3. TCAS AIRCRAFT POLISH(NIGHT)₽
3/7-14	1. AIRCRAFT PAINTING&PAINTING TROUBLESHOOTING↔
3/15-19₽	 AIRCRAFT REMOVE TO NO. 3 HANGER(FIRST ONE INPUT AREA)
	2. ELE POWER ON-
	3. HYD POWER ON⊷
	4. ALL SYSTEAM TEST₽
3/19₽	 LANDING GEAR UP/DOWN TEST₽
3/20-21₽	 WEIGHT&BALANCE
	2. REFUEL LEAK TEST₽
	3. WASHING ENG&IDLE RUN TEST₽
3/22₽	1. HIGH POWER RUN₽
3/23₽	2. WASHING AIRCRAFT₽
3/24₽	3. FERRY FLIGHT₽



FLOW CHART

AUR VP-BWL Production Control Flow Chart

Aircraft Model :A319

Date: 2022/1/25

AUR VP-BWI			uoti	011 0												Wo	rk Do	o: C C	HEC	K+Re	epaint	ting	9	Job	No.C	A140	5 & C	;AAU3	1									
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DA	YC	00 D	1 D	2 D3	B D4	4 D5	D6	D7	D8	D9 D	10 D1	D12	D13 D1	4 D15	D16 D	17 D18	D19	D20 D21	D22	023 D	24 D25	D26 C	027 D	28 D	29 D3	D31	032 D	33 D34	D35	D36	D37 D	38 D	39 D40	D41	D42	D43 E	D44 E	54
WEE	K M	on Tu	ie We	ed Th	u Fri	Sat	Sun	Mon	Tue	Wed T	hu Fri	Sat	Sun Mo	n Tue	Wed T	hu Fri	Sat 8	Sun Mor	Tue V	Wed T	hu Fri	Sat 5	Sun M	on T	ue We	t Thu	Fri S	at Sun	Mon	Tue	Wed T	hu I	Fri Sat	Sun	Mon	Tue V	Wed 1	Th
WORK STATUS			+																		_		+															_
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3 Clean Work			-	-	-	-	-			1												-				\Box								\vdash				
(PHASE 3) INSPECTION /Performace Of ED/LM Task Card	т	100		10/1	N/	-	-	100		Tanal C	-0.0	-	-	1000	-	-				-																		
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4 NRC issue					-		00																															
5 Material Order / Issue			N-	-AV																																		
8 Correction of NRC	Т				-		-	and the same		-		-	-	-	-	-		-		-	-										-							
7 Performace of ADSB/ ED / LM				N/AVERSE	200	Name of Street					-		-	7		-		-		-	-																	
(PHASE 4) SERVICING AND CLOSE/ REINSTALL	\top				Т			П												- KAR	40-3									SHIP	-	-						
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(PHASE 5) OPERATION CHECK	+				†	+														\top										Transition in	SA HAVE	-	(4)			- 27		
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4 All Cards Completed / Clearance for C Check																																				1		
6 Exterior Clean																																						J
8 *Redelivery & Ferry Flight																																						

Form 8433710 (JUL 19)

Prepared by :Y.J.SU

Approved by: C.L.SU

Certifying Staff: C.F.LIN

Confirmed cases:

1. Is there an upper limit on the purchase of materials (belonging to each quotation / direct purchase below the unit price)?



Confirmed

Cases: 2. How to sign off the material quotation list?

Example (Type1)

Example (Type2)

*sign off by mail

HANSEO material list0903.xlsx

大小: 100 KB

最後變更日期: 2021年9月6日星期一

	A	В	C	D	E	F	G	H	I	J	K	L	M
	開料日期マ		8 +	PARNO *	KEYWORD ▼	QT =		Unit price(US) =	Total Price =	LeadTi ▼	ACTCODE +	WorkCard =	CUSTOMER APPROVI
ě	2021/9/1	42H021J001	1	363QT	OIL	1	QT	27.43	27.43	7	Quotation	BR-023	APPROVED
	2021/9/1	42H021J001		MOLYKOTE TYPE Z	COMPOUND	1	EA	97.974	97.974	0	Ouotation	BR-023	APPROVED
	2021/9/1	42H021J001			OIL-GL		GL	37.92	37.92	7	Ouotation	BR-023	APPROVED
	2021/9/1	42H021J001	5	AEROSHELL NO.64	GREASE	1	TU	20.39	20.39	7	Quotation	BR-023	APPROVED
	2021/9/1	42H021J001		SHC100AVI4-4LB	GREASE		EA	86.55	86.55	0	Ouotation	BR-023	APPROVED
	2021/9/1	42H021J001		LPS3	COMPOUND-00816		EA	16.267	16.267	ō	Quotation	BR-023	APPROVED
	2021/9/1	42H021J001		ACF-50	LUBRICANT		EA	11.87	11.87	7	Quotation	BR-023	APPROVED
	2021/9/1	42H021J001		DCM77-350Z	GREASE-35 OZ	. 1		189.48	189.48	7	Ouotation	BR-023	APPROVED
	2021/9/1	42H021J001		130AA	GREASE-CN		CN	13.95	13.95	7	Ouotation	BR-023	APPROVED
i	2021/9/1	42H021J001		64-6-5LB	GREASE 6.5LB		CN	114.18	114.18	7	Ouotation	BR-023	APPROVED
	2021/9/1	42HD21JD01			PREVENTER-		CN	11.316	11.316	0.4	Quotation	BR-023	APPROVED
	2021/9/1	42H021J001		80W90-5GL	GEAR OIL	1	EA	315	315		Quotation	BR-023	APPROVED
-	2021/9/1	42H021J001		MIL-PRF-10924	GREASE		-	665	665		Quotation	BR-023	APPROVED
	2021/9/1	42HD21JD01			COMPOUND	_	QT	30.88	30.88	7	Quotation	BR-023	APPROVED
	2021/9/1	42H021J001			OIL		EA	125.7	125.7	5	Quotation	BR-023	APPROVED
	2021/9/2	42H021J002		AEROSHELL NO.22	GREASE-37LB		LB	17.838	17.838	n	Ouotation	BR-023	APPROVED
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*sign off by papper work



Confirmed

Cases: 3.NRC sign off format?

AIA AS	IA	NON	NKOUTI	NE WOR	K CARD	CARD	NO. CA	1165-001
BN-2B-	ACFT NO. B-69896	JOB NO.	CA1165	42H0	EST. HRE.	HOS. APPROV	CD. HRS.	8/3
ATA ZOI	NE REF. DOI	UMENT						712
DISCREPANCY	THIRTY ON	E PIECES	S OF FUSEI	AGE EXTE	RNAL PANE	LS HAD SU	REACE C	ORROSION
to very mark a local transport								
AS REX		7.7						
AS REX						112		
,	LARK	M			DISCOVERED	3(1)2(9)2]	DATE	2020.5
AS REA	LARK	15.			DISCOVERED BY		DATE SCOVERED	2020-07-29
RII U	alo [N]		VED 8 TH	REATED. PER:	BY PC-A-51-6		SCOVERED	2020-07-29
RII U M	TARK 8 10 W A	lajU REMOV			BY FC-A-51-6 FC-A-20-1	C. HU DE 0-01-00 A -254A 10-20-00 A -359	SCOVERED -A IA -A	
RIIN MAX	CLEAN UP PE	lan Remov		REATED. PER: JU Allowabi	BY FC-A-51-6 FC-A-20-1	C. HU DE 0-01-00 A -254A 10-20-00 A -359	SCOVERED -A IA -A	
RILLU M CORRECTIVE AC THE MAX	TARK 8 10 W A	lan Remov	Not Not	N ALLOWARI	BY PC-A-51-6 SRM PC-A-20-1 E LIMIT, PER	C. HU DE 0-01-00 A -254A 10-20-00 A -359	SCOVERED -A IA -A	
RILLU M CORRECTIVE AC THE MAX	CLEAN UP PE	lan Remov		W ALLOWAR	BY FC-A-51-6 FC-A-20-1	C. HU DE 0-01-00 A -254A 10-20-00 A -359	SCOVERED A IA-A IO-OLOOA	



Confirmed cases:

4.1s there any log book item?

5.Will A319 do compass swing?

6. Do the cabin overhead bin slat need to remove the scratch?



7.ED 00025076 Cockpit Window information P/N&S/N&FC&FH

INSPECTION METHOD : DETA	ILED ECTION	SHEETIN	ACCORDANCE	WITH ISI 00.00.00179
ALBOOK AND	INSPECTION	INFORMATION		
OPERATOR				
INSPECTION TYPE	ONA	IRCRAFT		☐ IN SHOP
INSPECTION DATE	建设加强的			
Control of the second	WINDSHIELD	INFORMATION		
PART NUMBER (PN	4)			
SERIAL NUMBER (S	N)			
FIRST INSTALLATION	DATE			
FC				
FH				
	GROUP	2 ONLY		
FAULT MESSAGE "561000 R WINDSHIELD SENSOR" RECORDED SINCE WINDSHIELD INSTALLATION ON AIRCRAFT?		YES		□ NO
APPLICABLE THRESHOLD	4 MONTH	S 1	2 MONTHS	24 MONTHS
	GROUPS 1	AND 3 ONLY		
VISUAL INSPECTION FOR	☐ FII	NDING		NIL FINDING

THANK YOU

AAAAAACompany Limited