



Lufthansa CityLine



AMOS

nice to know



Lufthansa CityLine

A: Workpackage overview

Lufthansa CityLine										Workpackage-Summary and Certificate Release to Service										U216325 11:33		10.Oct.2024 Page 1 / 1	
Workpackage ACNJ/L-121024 for D-ACNJ, the 12.Oct.2024 (20:30) in MUC																							
A/C-Type: CRJ, Serial No.: 15249, Manufacture-Date: 06.Nov.2009, Delivery-Date: 13.May.2016 Description: LH Engine change AMM-Reference: CRJ AMM R71 INFO: CRJ 900 - NEW AMM REVISION PUBLISHED IN CRJ NAVIGATOR																							
 WP 173255																							
No.	W/O	ATA	Description	Est.MH	To Go	Prio	T	H	M	P	Comp	Closed	Transferred										
1	11407105	71-20	DURING ENGINE CHANGE BEFORE INSTALLATION OF ON-ENGINE ESM 963311 PLEASE PERFORM MOUNT FPI INSPECTION ON THE FOLLOWING ROTABLES ON THE	24.00/79	1'154C	1																	
2	9412454	71	REPLACE CF34-8C5A1/7194825/9541146A (71) (BOMBARDIER ENGINE) (F900) (F900)			1																	
Man-Hours by Qualification: A 02:00 R1 44:00 CP2 00:00 MM 05:42 MM1 09:00 MM3 64:30 RUF 00:00 RUI 00:00														Comments: LUFTHANSA CITYLINE GMBH DE.145.0158: Certifies that the work specified, except as otherwise specified, was carried out in accordance with PART-145 and in respect to that work the aircraft is considered ready for release to service. (Stamp / Sign / P/Nr / Date / Time) TAC: _____ TAC: _____									
AB: 12512																							

Not longer used

Lufthansa CityLine										Inspection Compliance Record										13.Oct.2024 87.26		Page 1 U216325	
A/C Registration: ACNJ A/C Type: CRJ A/C Description: CRJ-900										Planned Date: 13.Oct.2024 Workpackage No.: 0000-121024-2 Project No.:													
Ordered by: WIP Support S/N: 15249 S/N: 15249 S/N: 15249										S/N: 15249 S/N: 15249 S/N: 15249													
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A: Workpackage overview

Workpackage Planning Production Sign Off Status Commercial Groups Statistics Tech Queries

Pending Closed Deferred Not Performed Findings Panels

Search Filter

Only Executables Chained Events Reversed Chains Findings In Tree Event Type XOR OR W/O Types

Display Filter

Close Administrator Close Issue Maint. W/O Issue Routine W/O Issue Pickslip Create Finding Label Booking Time Booking Comp. To Rem. Add Remark Sequence Link Events Unlink Events Print Unprint Print Barcode Material Report Defer

Result - 15 Events

Work Ste...	Title	EstMH	Prod...	Re...
11245658	00187926/001/INSTALLATION OF DEFIBRILLATOR PLACARD WITHIN CLH A32F...	00:15	00:00	Bitte...
11129165	52300-32-65/NLG - RETRACT ACTUATOR ASSY - ROD END/PISTON INTERFACE I...	03:00	00:00	Note...
11192362	CF34-8CSA1/194942 (INSPECTION) / INSP OF LINK ROD ASSY AT 6TH STAGE	03:30	00:00	This ...
11170699	EW023/EW023 - 200 FH TASKS	00:36	00:00	
790000-206	790000-206 (01) / OPC OF THE ENGINE OIL FAULT PANEL	00:04	00:00	
7383620	EW052/EW052 - 5000 FH PAKET 2	05:30	00:00	
27-10-00-...	27-10-00-101 (00) / AILERON POWER CONTROL UNIT: FUNCTIONAL CHECK (IN...	04:15	00:00	
27-30-00-...	27-30-00-105 (00) / ELEVATOR TORQUE TUBE CENTERING MECHANISM	00:42	00:00	
400-04E1	400-04E1 (01) / GVI OF THE IDG ELECTRICAL POWER LEADS AND ASSOCIATED E...	00:30	00:00	
400-04E2	400-04E2 (01) / GVI OF THE HT IGNITION LEADS AND ASSOCIATED EWS COMP...	01:00	00:00	
522100-202	522100-202 (01) / LUBRICATION OF EACH OVERWING EMERGENCY EXIT	01:00	00:00	
10167830	EW086/EW086 - 6 MONTH WATERDESINFECTION	00:36	00:00	
381000-203	381000-203 (03) / SANITIZATION OF THE POTABLE WATER SYSTEM	03:30	00:00	
11200544	WE3800770-3/P-707 DI/DISCARD) / REPLACE APU GEN OIL FILTER ELEMENT	01:30	00:00	
11200548	WE3800770-3/P-707 DI/DISCARD) / REPLACE APU OIL LUB FILTER ELEMENT	01:30	00:12	

WP Barcode

WP.163896

Workpackage AILB-140624

Click on printer button and you get a table with all open works

Standard TreeTable Report

U215770 10:08 09.Jul.2025 Page 1/1

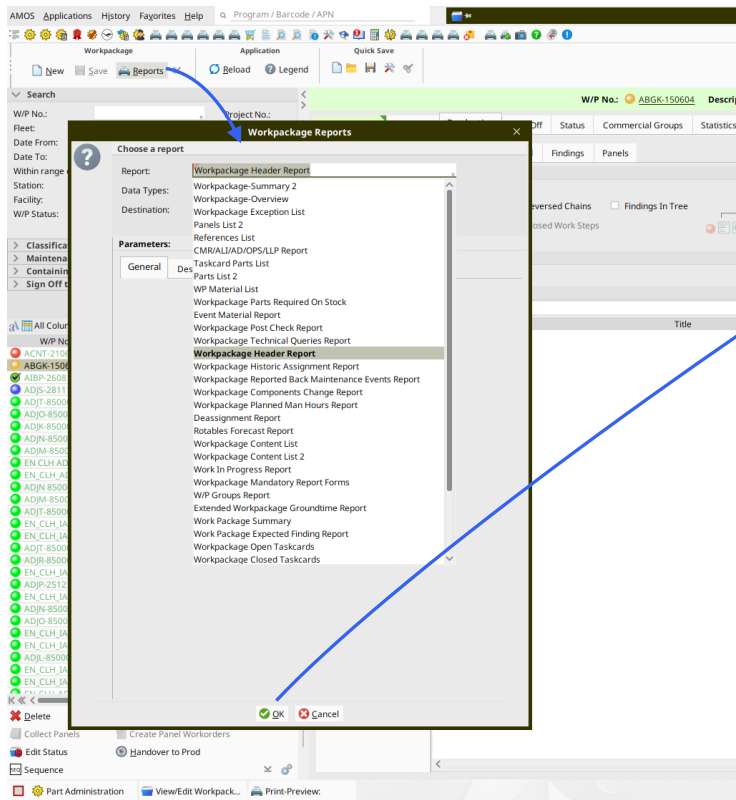
Type	Step / Event Nu	Title	EstMH	Id. Booked	ks (Event c
	11245658	00187926/001/INSTALLATION OF DEFIBRILLATOR PLACARD WITHIN CLH A32F AND CRJ	00:15	00:00	Bitte Mitte
	11129165	52300-32-65/NLG - RETRACT ACTUATOR ASSY - ROD END/PISTON INTERFACE INSPECTION	03:00	00:00	Note:Only
	11192362	CF34-8CSA1/194942 (INSPECTION) / INSP OF LINK ROD ASSY AT 6TH STAGE	03:30	00:00	This SB sh
	11170699	EW023/EW023 - 200 FH TASKS	00:36	00:00	
	790000-206	790000-206 (01) / OPC OF THE ENGINE OIL FAULT PANEL	00:04	00:00	
	7383620	EW052/EW052 - 5000 FH PAKET 2	05:30	00:00	
	27-10-00-101	27-10-00-101 (00) / AILERON POWER CONTROL UNIT: FUNCTIONAL CHECK (INTERNAL LEAKAGE CHECK)	04:15	00:00	
	27-30-00-105	27-30-00-105 (00) / ELEVATOR TORQUE TUBE CENTERING MECHANISM	00:42	00:00	
	400-04E1	400-04E1 (01) / GVI OF THE IDG ELECTRICAL POWER LEADS AND ASSOCIATED EWS COMPONENTS	00:30	00:00	
	400-04E2	400-04E2 (01) / GVI OF THE HT IGNITION LEADS AND ASSOCIATED EWS COMPONENTS	00:30	00:00	
	522100-202	522100-202 (01) / LUBRICATION OF EACH OVERWING EMERGENCY EXIT	01:00	00:00	
	10167830	EW086/EW086 - 6 MONTH WATERDESINFECTION	00:36	00:00	
	381000-203	381000-203 (03) / SANITIZATION OF THE POTABLE WATER SYSTEM	03:30	00:00	
	11200544	WE3800770-3/P-707 DI/DISCARD) / REPLACE APU GEN OIL FILTER ELEMENT	01:30	00:00	
	11200548	WE3800770-3/P-707 DI/DISCARD) / REPLACE APU OIL LUB FILTER ELEMENT	01:30	00:12	

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Lufthansa CityLine

A: Workpackage overview



Lufthansa CityLine		Workpackage Header Report		23 Jul. 2025 09:46	Page 1 / 1 U215770
Workpackage ABGK-150604 for D-ABGK					
Based on last Flight Log entry from Saturday 25 May 2024; TAH: 30648.58; TAC: 24788					
Maintenance: 7 DAYS PARKING					
WP:162546					
General Information					
Aircraft: ABGK 325					
Planned date: 15 Jun. 2004					
Classification: Unspecified					
Maintenance Program: BHP-CLH.325					
Workpackage: ABGK-150604					
Station: MUC					
Sched. Start: 15 Jun. 2004 20:30					
Sched. End: 16 Jun. 2004 03:30					
Extended Groundtime? no					
Groundtime: n.a.					
Actual Start: ---					
Actual End: ---					
Released to prod.: no					
Project No: ---					
Maintenance Provider					
Maintenance Provider: CL					
Address Details: 6004LEE 15					
Approval Number: DE.145.0158					

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B: Label missing:

prod1 24.6.64 for Lufthansa CityLine GmbH

Workorder (APN:1418)

Workorder Number: 556914

No. 556914 External No.

Type PIREP

Due Date 15 Jul 2025 Due TAH Due TAC

Approval Status: Approved

Workpackage No. ACNM-090725-2 / 2

Planned Station/Date MUC / 09 Jul 2025

Inherited Project No.

Project No.

Est. MHR 00:00

Used MHR 00:30

Percentage 0 %

Outgoing Rotables 0

Open Orders 0

A/C Reg. D-ACNM Flight/Log No. N/A Issue Station MUC ATA Chapter 23-70 0

A/C Type CR9 Station from Date 05 Jul 2025 Time 09:17 Position

Station to MUC Sign U213823

Customer Type/Origin Reference

+++ 9-23-70-01-02-D+++ Prio: 2 +++ Signature Status: The document has not been triggered to be e-signed yet. +++ First Original is pre-printed (W/O Block) +++

Production View

1 Work Step added by U213823 on 05 Jul 2025 09:17

CDSS CAMERA 3 MODULE 3 IS INOP

CAMERA 1+2 ARE WORKING FINE

Description Sign U213823

Action performed by U213823 on 05 Jul 2025 09:17

FURTHER T/S REQ

-> HIL

MEL DISPATCH 9-23-70-01-02-D REV 56

Performed Sign U213823

Staff Times

Sign	Start	End	Prod. MHR	Skill	Scope	Type
XXX	05 Jul 2025 08:53	09:23	00:30		B2	

Transfer according MEL 9-23-70-01-02-D (C) with New Limits on 05 Jul 2025 09:23

ACTIVE TRANSFER

Transfer Baseline	05 Jul 2025	Time	09:17
Station	MUC	Flight No.	LH2247
Date	10	Due Date	15 Jul 2025

View/Edit Workpack... Workorder

Task Classifications/Statistics/Requests

C Classifications Defect Classification: I

1 Work Step added by U213823 on 05 Jul 2025 09:17

CDSS CAMERA 3 MODULE 3 IS INOP

CAMERA 1+2 ARE WORKING FINE

Description Sign U213823

Part Requests All part requests closed.

Part No.	Description	IPC Ref.	Mat. Class	Qty	%
BAC1134-45	SKYCAM CAMERA (SHORT UNIVERSAL) (LHT)			1	

Open with ...

Instant Information

Create query

Show queries

Copy Link

Copy

Show phonetics

1. Select "Details"
2. Right click
3. Select "Instant Information"



B: Label missing:

The screenshot displays the SAP 'Part Request Event' window. The top section shows event details for '556914/P407796 /CDSS CAMERA 3 MODULE 3 IS INOP CAMERA 1+2 ARE WORKING FINE'. Below this, a table titled 'Part Requests and their Pickslips' lists a pickslip for 'BAC1134-45' with quantity 1.0. A right-click context menu is open over the pickslip number '407796', showing options like 'Open with ...', 'Instant Information', 'Create query', 'Show queries', 'Copy Link', 'Copy', and 'Show phonetics'. A blue arrow points from the menu to the 'Pickslip Viewer' option in a secondary menu.

Part Number	Description	Qty	% Note	Add	Confirmed	Now on Stock	Forecast	Details	Pickslip	Qty	Confirmed	Status	Part Location	Picking list status	Drop off Location	Planned Date/Time
BAC1134-45	SKYCAM CAMERA (SHORT UNIVERSAL) (LHT 1	Y			1.0	-	-	details	407796	1.0		Closed	MUC / MAIN / HANGAR	Booked	-	07 Jul.2025 20:30

PartRequestNo	DemandNo	Part Number	Qty	Service	External Allocation ID	Availability	Status	Transfer	Status Link
12043594	3241655	BAC1134-45	1.0	LHT_CONNECT	62790563				PR1

Station: MUC, Flight No.: LH224 / 15 Jul.2025, Days: 10, Due Date: 15 Jul.2025

4. Right click Pickslip number
5. Select Pickslip viewer



B: Label missing:

AMOS Applications History Favorites Help Program / Barcode / APN

Stock Information Workorder Information System Workorder View/Edit Workpackage View/Edit Modifications Assembly Configuration

Pickslip Number: 487796 Part Number: SN or BN: Status: No
Station/Store From: MUC Station/Store To: MUC Order Station/Store To: No
Receiver: WO-Number: Project: Co
Created From: To: Workpackage: In
Mech Sign: No. of

All Columns: Pickslip... Station Fr... Store From Station To Store To Mech Receiver Project WO Planned Planned... Issued Time Iss... Booked

407796 MUC MAIN MUC MAIN U44... ACNM 556914 07.07... 20:30 05.0... 16:18 06.0...

Partno Description Quantity Required MUC MAIN
BAC1134-45 SKYCAM CAMERA (SHORT UNIVERSAL) (LHT) 1.00

Report Generator

Choose a report

Report: Pickslip Request
Data Types: Pickslip Request
Destination: Pickslip Transfer
Pickslip Confirmation
Return Slip

Parameters: General Description

Report title: Pickslip Request

Use a minimum of 1 lines per row

☒ Header on every page
☐ Insert empty lines
☐ Color rows
☐ Leave margin for hole punching ☒ Print holes
☐ Print on one page ☐ Two sides ☒ Four sides
☐ Print without border

Operator Logo:

Order main items by ...
☐ Input ☐ Part Number
☐ ATA ☒ Store location

Order locations by (always with ascending restriction)...
☐ Input ☐ Location
☒ Expiry Date ☐ Quantity

Keep dialog open

Assign to Picking List Cancel Booking Preview Request Transfer Confirmation Return Slip Linked Docs Print Labels Modify Wo Exit

Workorder Information View/Edit Workpackage Workorder Pickslip Viewer

U215770 @ MUC 10:59 09 Jul 2025

6. Select "Preview"

7. Select "Pickslip Confirmation"



B: Label missing:

 **Pickslip Confirmation** U215770 19.Feb.2025
07:35 Page 1/1

Mech-Sign: U723725 Receiver A/C: ACNU PickslipNo: 392356
Zoltan Kubinyi Drop Location: DROP

Supplier Station: FRA / MAIN Consumer Station: FRA / MAIN

Project: 

Workpackage-No: ACNU-240125 CM Projectno:
WorkorderNo: 11384739 Issue Date: 23Jan.2025
PL Start Date: 23Jan.2025, 08:00 PL End Date: 31Jan.2025
Remarks: 024453-000

REPLACE: 024453-000,090520020D607W11384739 (BATTERY - APU (MODEL 40178-24))

Partnumber	Issuedance	SN/Batch	Label	Location	MC	CM	Description	FA Typ	ATA
024453-000	1	090520020D607W11384739	11384739	TEMPRARY	R	EA	BATTERY - APU (MC)	CR	24
Part special:									
CERT. CERTIFICATE REQUIRED									
DGR: DANGEROUS GOODS (004)									
LHTCMC PART CONTROLLED BY LHTCMC (101)									
DGR: DANGEROUS GOODS (UN2795)									

printed by 02/25 - www.creos-ua.com

AMOS Label number

MC = **M**aterial **C**lass

R = **R**otables

CR = **C**onsumables **R**epairable

E = **E**xpendable



C: Time inputs

AMOS accept following time inputs:

W/P No.:

Fleet:

Date From:

Date To:

Within range only: ☐

Station:

Facility:

W/P Status:

Date inputs

- . (dot) -> actual Date
- 1 -> minus one day (yesterday)
- 120** -> minus **120** days (MEL D)
- 1m -> minus **1** month
- +1y -> plus **1** year

Time inputs

- . (dot) -> actual time
- 1 -> minus one minutes
- +12** -> plus **12** minutes
- 120** -> minus **1** hour and **20** minutes



D: Double click or “F1” key

Every field who is linked to a data table
can be accessed by double click or “F1” key

Wizard - Action for Maint. W/O 11511263 A/C Reg. D-ACNB ATA Chapter 25-20

Steps

1. Action
2. Add Time Entry
3. Action Details

Action

1. **Work Step** added by U434850 on 16.Feb.2025 18:30
FOUND ZIPPER OF GEAR PIN BAG U/S.
FINDING (NRC) DOCUMENT B-25-012
Description Sign U434850

Action

Performed Date 19.Feb.2025 Time 08:18

Action Text

☐ Work on step completed -> Close work step

Performed Sign U215770

Please fill all mandatory fields

Enter Time:

Please enter Time:
00:00:00
Pick Time From Tl...
Set 13:19
Set 13:00
Set 00:00

Choose a Date

19.Feb.2025 Today

February 2025

Mon	Tue	Wed	Thu	Fri	Sat	Sun
17	18	19	20	21	22	23
24	25	26	27	28	1 Ma	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

Table of Employees:

Search

Company: Department: Work Group: Resource Type / Job Code: Homebase: Facility:

Extended: Qualification

Search Clear

Result

All Columns: 0 / 2936

Employee ID	Last Name	First Name	Description
000478	Budimirovic	Danilo	
00911	Stamoudis	Evangelos	
010740	Syed	Fazel	
011505	Kampos	Leontas	
0312	Mustajic	Martin	
1313	Zubica	Sergiy	
14028	Vlasov	Denis	
16032	Abramian	Leonid	



E: History entry

Every field you insert data
Data stored in history

1. Right click
2. Select history

Wizard - Action for Maint. W/O 11511263 A/C Reg. D-ACNB ATA Chapter 25-20

Steps

1. Action
2. Add Time Entry
3. Action Details

Action

1 Work Step added by U434850 on 16.Feb.2025 18:30
FOUND ZIPPER OF GEAR PIN BAG U/S.
FINDING (NRC) DOCUMENT B-25-012
Description Sign U434850

Action

Performed Date 19.Feb.2025 Time 08:18

Action Text

Last action text

History
Cut Strg+X
Copy Strg+C
Paste Strg+V
Undo Strg+Z
Redo Strg+Y
Select All Strg+A
Select None
Incremental Search Strg+J
Insert / Edit Text Modules F1
Insert From File
Open...
Save As... Strg+S
Print... Strg+P
Show Phonetics
Show Text
Insert OLD Text Module

PERFORMED ACC TASCARDS Strg+0
REINSPECTION OF DATE OF ... Strg+1

☐ Work on step complete

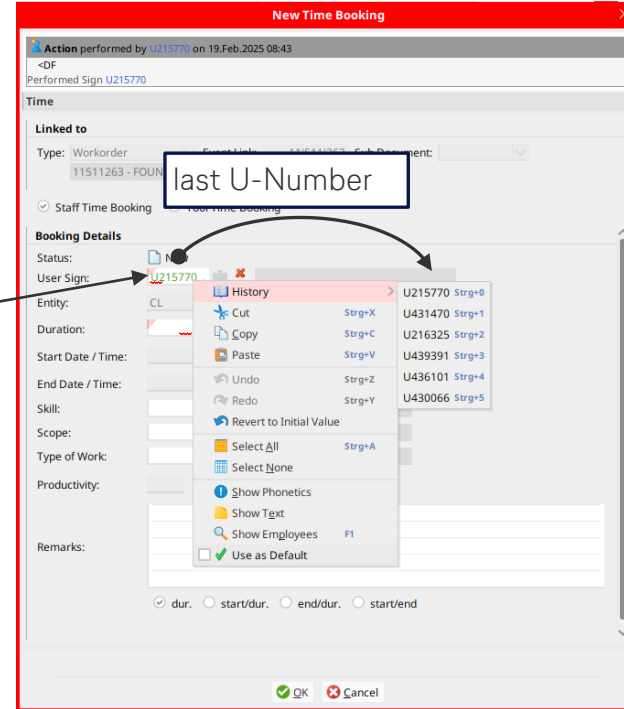
Performed Sign U21577

Please fill all mandatory fields

< Prev > Next Finish Cancel

E: History entry

1. Right click
2. Select history



Page 13

On every printout
there are barcode



Lufthansa CityLine

F: Use Barcode

If tool man scan the barcode
and
filter for station

All tools with his location
now shown

prod1 23.6.108 for Lufthansa CityLine GmbH

AMOS Applications History Favorites Help Program / Barcode / APN

Stock Information Workorder Information System Workorder View/Edit Workpackage View/Edit Modifications Assembly Configuration Management Tool Handover View User-Menu

Hand Out Return to Store Hand Over Tool Report Tool Box Tool History Requirements

Station: MUC

Store: Location: including Alternates

Part Number: Rotable ID: Pickslip: Workpackage: ACNE-050425 Event: Workorder Multi-Scan: Scan multiple tool barcodes

Quantity: 1

Receiver: U215770 Erhard Glockshuber (U2)

Storeman: U215770 Erhard Glockshuber (U2)

Station: MUC Store: CL-STORE

Event: Workorder

CM Project:

Expected Return Date: Time: Issue Date: 01.Apr.2025 Time: 09:37

Search

Tools to Issue MUC

Part Number	Location	Description	Station	SN/BN
670BA55012K92	R01B06	KIT, DUMMY PIN	MUC	2102258
G6702742-03	R02A11	HSTA, REMOVAL AND INSTALLATION TOOL	MUC	2040059

Tools of Receiver

All Columns:



F: Use Barcode

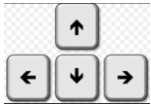


There is a software bug



First select all tool with mouse

After that you can jump line by line



prod1 23.6.100 for Lufthansa CityLine GmbH

Tool Registration (APN:410)

Hand Out Return to Store Hand Over Tool Report Tool Box Tool History Requirements

Station: MUC Location: Quantity: 1 Receiver: CoinTag: Storeman: Station: Store: Location: Event: Workorder A/C-Reg: CM Project: Expected Return Date: Issue Date: 20.Feb.2025 Time: 15:34 Issue

Tools to Issue

Part Number	Location	Description	Station	SN/BN	Expires	Store	Qty
03-5828-0000	BODENGERAETE	REGULAR TAIL STAND	MUC	2040121	25.Oct.2025	CL-STORE	1
03-5828-0000	BODENGERAETE	REGULAR TAIL STAND	MUC	2040229	25.Oct.2025	CL-STORE	1
03-5828-0000	BODENGERAETE	REGULAR TAIL STAND	MUC	2040233	25.Oct.2025	CL-STORE	1
ACS87021	R01B07	KIT, THRUST REVERSER LOCK CR7	MUC	2050154		CL-STORE	1
ACS87021	R01B07	KIT, THRUST REVERSER LOCK CR7	MUC	2050150		CL-STORE	1
ACS87021	R01B07	KIT, THRUST REVERSER LOCK CR7	MUC	2050151		CL-STORE	1
ACS87022	R01A04	ACTUATOR, LOCK OUT PIN	MUC	2090687		CL-STORE	1
ACS87022	R01A04	ACTUATOR, LOCK OUT PIN	MUC	2090702		CL-STORE	1
ACS87023-201	R01A04	COWL LOCK, LOCK-OUT PIN	MUC	2090233		CL-STORE	1
D02532K2D1B01B0	BODENGERAETE	AIRHYDR. TRIPOD JACK 25T	MUC	2040080	04.May.2025	CL-STORE	1
D02532K2D1B01B0	BODENGERAETE	AIRHYDR. TRIPOD JACK 25T	MUC	2040081	04.May.2025	CL-STORE	1
D02532K2D1B01B0	BODENGERAETE	AIRHYDR. TRIPOD JACK 25T	MUC	2040118	04.May.2025	CL-STORE	1
D02532K2D1B01B0	BODENGERAETE	AIRHYDR. TRIPOD JACK 25T	MUC	2040119		CL-STORE	1
D02532K2D1B01B0	BODENGERAETE	AIRHYDR. TRIPOD JACK 25T	MUC	2040244	31.Oct.2025	CL-STORE	1
D02532K2D1B01B0	BODENGERAETE	AIRHYDR. TRIPOD JACK 25T	MUC	2040245	04.May.2025	CL-STORE	1
G601B5411101-1	KLARUNG CLH	SLUNG NOSE COWL	MUC	2030042	19.Apr.2025	CL-STORE	1

Tools of Receiver

Part Number	SN/BN	Description	ID	MC	Co	Received	Time	Return	At	Expires	Station	Store	Location	Event	CMProject	A/C	Qty
-------------	-------	-------------	----	----	----	----------	------	--------	----	---------	---------	-------	----------	-------	-----------	-----	-----



Lufthansa CityLine

G: Material report

Select separate workorders and click Material Report

The screenshot displays the AMOS software interface for Lufthansa CityLine. The main window shows a list of workorders (W/Os) under the 'Workpackage' tab. The selected workorder is 'ACNG-170325' with the description 'ENG SWAP ACNI-ACNG -Fire Ext MOD'. The 'Material Report' button is highlighted in the left sidebar. A blue arrow points from the text 'Select separate workorders and click Material Report' to this button. Another blue arrow points from the text 'Please select an Event or a Work Step' to a selected event in the main table.

Type	Work Step / Ev...	Title	Planned...	Prod...
A	11298267	IS69026230036/CABIN INTERIORS - REPLACEMENT OF PORTABLE FIREX BOTTLES, U...	08:00	00:00
A	11401272	EW079/EW079 - 30 DAY COCKPIT INTERIOR	00:00	00:00
A	3100000001	31.00 CLH.0001 (00) / COCKPIT DISPLAY AND PANEL CLEANING	00:30	00:00
A	9511633	REPLACE CF34-8CSA17965433 (TURBOFAN ENGINE CR900 (CLH))	09:30	00:00

Please select an Event or a Work Step



Lufthansa CityLine

G: Material report

All parts for selected
workorders are shown

Print-Preview

Lufthansa CityLine

Event Material Report

19. Feb. 2025
09:53

Page 1 / 2
U215770

Current filter settings:
Excluding: Event without PR, Tools

Part Request for Workorder 871813

Work Step 1: CHANGE TURBOFAN ENGINE C3900 (CLH) (PRESERVE, REMOVE AND REPLACE P/N OF 30 AC5AT, PLEASE R...

Partnumber	Description	QTY	DATE	Number	Date	Partnumber	Serial / Batch-Number	Owner	QTY	QTY	QTY
BRAYC0599	CONCENTRATE RUST PREVENTIVE	4.0	20. Sep. 2024								
CF34-8C5A1	TURBOFAN ENGINE C3900 (CLH)	1.0	20. Sep. 2024								

Work Step 2: PERFORM REMOVAL OF THE ENGINE LAWA MM TALSU7100-00-000-001-002 NOTE: OPEN QUERY WITH REMOVED A...

Partnumber	Description	QTY	DATE	Number	Date	Partnumber	Serial / Batch-Number	Owner	QTY	QTY	QTY
06-031	LUBRICANT, MOLYBDENUM DESU	1.0	20. Sep. 2024								
W131T46P02	PLATE, RETAINER	2.0	20. Sep. 2024								
70HOF25R	TAPE - LACING HIGH TEMP.	1.0	20. Sep. 2024								
A-A-857	THINNER - DOPE AND LACQUER	1.0	20. Sep. 2024								
AS1895-7-150	SEAL	1.0	20. Sep. 2024								
AS1895-7-200	SEAL	1.0	20. Sep. 2024								
AS1895-7-300	SEAL TYPE 3 IN INCONEL	2.0	20. Sep. 2024								
ASB19-4002	FITTING - ENGINE MOUNT THRUS	1.0	20. Sep. 2024								
B020301 1L 14	NUT	1.0	20. Sep. 2024								
BA670-37070-13	YOKE ASSY - ENGINE FWD L/H	1.0	20. Sep. 2024								
BA670-37070-14	YOKE ASSY - ENGINE FWD R/H	1.0	20. Sep. 2024								
BA670-37071-1	LINK ASSY - ENGINE MOUNT, YOK	1.0	20. Sep. 2024								
BA670-37071-3	LINK ASSY - ENGINE MOUNT, YOK	1.0	20. Sep. 2024								
BRENSPIRITUS-BMV	BRENSPIRITUS	1.0	20. Sep. 2024								
C10-221 LH	CABLE 21 IN & FERRULE 0.032 IN	1.0	20. Sep. 2024								
CN621-0414-201	GASKET - THERMAL T.A.I.	1.0	20. Sep. 2024								
D21P161	PACKING PREFORMED	1.0	20. Sep. 2024								
D21P222	PACKING PREFORMED	1.0	20. Sep. 2024								
E-45P10F	BOLT	8.0	20. Sep. 2024								
M83248-1-008	O-RINGS - ELASTOMERIC RUBBER	3.0	20. Sep. 2024								
M83248-1-210	PACKING	1.0	20. Sep. 2024								
M83248-1-216	PACKING	1.0	20. Sep. 2024								
M83248-1-241	O-RING-FLUID HYDRAULIC RUBBER	1.0	20. Sep. 2024								
M83248-1-246	PACKING	1.0	20. Sep. 2024								
M83248-1-905	O-RING - RUBBER, HIGH TEMPERA	3.0	20. Sep. 2024								
M83248-1-909	PACKING - PREFORMED	1.0	20. Sep. 2024								
MOBL ETOILB-IQT	MOBILE OIL	1.0	20. Sep. 2024								
MS20995C032	LOCKWIRE 7.0,032" STAINLESS ST	1.0	20. Sep. 2024								
MS24665-376	PIN-SPLIT	10.0	20. Sep. 2024								

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In

Out

Previous

Next

1. / 2 Document

Print

Configure



G: Material report



shows all tools for selected workorders

Report Generator

Choose a report

Report: **Event Material Report**

Data Types: **Graphic**

Destination: **Open Preview Pane**

Parameters:

General Description

Filter/Parameter:

- ☐ Exclude Consumables/Expendables
- ☐ Exclude Kit Content
- ☐ Exclude Rotables
- ☒ Exclude Tools
- ☒ Exclude W/O without PR
- ☐ Exclude completely cancelled PS
- ☒ Show Work Steps

☐ Leave margin for hole punching ☒ Print holes

☐ Print on one page ☐ Two sides ☒ Four sides

Operator Logo: _____



H: Link manuals

Ref to 28-46-00-810-814

1

Work Step added by U216457 on 28.Jan.2025 12:27

FAULT MESSAGE - FUEL LVL SENSING R OUTER TEMP SENSOR

Description Sign U216457

Action performed by U440810 on 28.Jan.2025 13:18

FOUND FUEL TEMP INDICATION ON FUEL SD PAGE PRESENT
SUSPECT FLSCU 2 FAULTY ON 1 CHANNEL FOR TEMP SIGNAL
TSM 28-46-00-810-814 A R:118
MEL 9-5 NEF R: 14MAY2024
Performed Sign U440810

Staff Times

Sign	Start	End	Prod. MHR	Skill	Scope	Type
XXX	28.Jan.2025 12:50	13:20	00:30		B1.1	

Transfer with New Limits on 28.Jan.2025 12:27

ACTIVE TRANSFER

Transfer Baseline	28.Jan.2025	Time	12:27
Station	MUC	Flight No.	LH2326
Days	10	Due Date	07.Feb.2025
Reason	NGT	Prio	2
Transfer Sign	U440810		
Approval No.	DE.145.0158		

CRS with Transfer

Released to Service under Approval certificate number DE.145.0158

Certifies that the work specified, except as otherwise specified, was carried out in accordance with PART-145 and in respect to that work the aircraft is considered ready for release to service. _____ (Stamp / Sign / PK-No. / Date / Time)

CRS Sign U440810



H: Link manuals

1. Select links 
2. choose Inter- or Intranet

Lufthansa CityLine

No. [492269](#) External No. [AIBQ/H-24/25 ADD2](#)

Type [PIREP](#)

Due Date [07.Feb.2025](#) Due TAH [MAD / 07.Feb.2025](#)

Approval Status: [Approved](#)

Workpackage No. [AIBQ/H-24/25 ADD2](#) Est. MHR [04:30](#)

Planned Station/Date [MAD / 07.Feb.2025](#) Used MHR [00:30](#)

Inherited Project No. [MAD / 07.Feb.2025](#)

Project No. [MAD / 07.Feb.2025](#)

A/C Reg. [D-AIBQ](#) Flight/Log No. [LH2327](#) Issue Station [MUC](#) ATA Chapter [28-42](#) 0

A/C Type [325](#) Station from [VIE](#) Date [28.Jan.2025](#) Time [12:27](#) Position

Station to [MUC](#) Sign [U216457](#)

Customer Type/Origin Reference

+++ [25](#) +++ Est. Ground Time: 03:00 +++ Prio: 2 +++ Signature Status: [The document has not been triggered to be e-signed](#)

Production View

[Work Step](#) added by [U216457](#) on 28.Jan.2025 12:27

FAULT MESSAGE - FUEL LVL SENSING R OUTER TEMP SENSOR
Description Sign [U216457](#)

[Action](#) performed by [U440810](#) on 28.Jan.2025 13:18

FOUND FUEL TEMP INDICATION ON FUEL SD PAGE PRESENT
SUSPECT FLSCU 2 FAULTY ON 1 CHANNEL FOR TEMP SIGNAL
TSM 28-46-00-810-814 A R:118
MEL 9-5 NEF R: 14MAY2024
Performed Sign [U440810](#)

Staff Times

Sign	Start	End	Prod. MHR	Skill	Scope	Type
XXX	28.Jan.2025 12:50	13:20	00:30		B1.1	

[Transfer](#) with New Limits on 28.Jan.2025 12:27

ACTIVE TRANSFER

Transfer Baseline	Station	Days	Reason	Transfer Sign	Approval No.
28.Jan.2025	MUC	10	NGT	U440810	DE.145.0158

CRS with Transfer

Released to Service under Approval certificate number [DE.145.0158](#)

Certifies that the work specified, except as otherwise specified, was carried out in accordance with PART-145 and in respect to that work the aircraft is considered ready for release to service. _____ (Stamp / Sign / PK-No. / Date / Time)

CRS Sign [U440810](#)

New Action References/Links

[Action](#) performed by [U440810](#) on 28.Jan.2025 13:18

FOUND FUEL TEMP INDICATION ON FUEL SD PAGE PRESENT
SUSPECT FLSCU 2 FAULTY ON 1 CHANNEL FOR TEMP SIGNAL
TSM 28-46-00-810-814 A R:118
MEL 9-5 NEF R: 14MAY2024

[Add a new Reference/Link](#)

Reference Type: [Inter- or Intranet](#)

[Choose](#)

Edit existing Rel

Reference	Type
Critical System Information	CSI
Customs Administration	CUSTOMS
Dispatch Condition MEL/CDL/NEF	MD
EMM Reference	EMM
EMM Supplemental PDF	SUPP_EMM
ESPM Reference	ESPM
ESPM Supplemental PDF	SUPP_ESPM
Engineering Order	EO
Event	AET
Experience Sheet	EXP
FA Entity	FAEA
FIN Reference	FIN
FRMFIM Reference	FRMFIM
FRMFIM Supplemental PDF	SUPP_FRM
Failure Case	CASE
Flight Log 2	FL2
Flight Log 2 Leg	FL2L
IPC Supplemental PDF	SUPP_IPC
Inter- or Intranet	W



Lufthansa CityLine

H: Link manuals

Paste your Internet address
and
click OK

Web Link Editor

Enter an Inter- or Intranet Link

URL:

☒ OK ☐ Cancel

New Action References/Links

Action performed by U440810 on 28.Jan.2025 13:18
FOUND FUEL TEMP INDICATION ON FUEL SD PAGE PRESENT
SUSPECT FLSCU 2 FAULTY ON 1 CHANNEL FOR TEMP SIGNAL
TSM 28-46-00-810-814 A R:118
MEL 9-5 NEF R: 14MAY2024

▼ Add a new Reference/Link

Reference Type: Select a link type or enter any free text reference:
 Inter- or Intranet

Edit existing References/Links

Ref. Type	Link	Remarks	Settings	Created	
Web	TSM 28-46-00			19.Feb.2...	Remove Open Copy Paste Reorder: Top Up Down Bottom Default

Ref. Type:
URL:
Description: Web TSM 28-46-00
Remarks:

▼ Additional Settings

Classification:
Print On Print: ☒ Allowed (Default: Do not print)
⚠ Printing works only for linked PDF documents!

> Link Parameters (7)



H: Link manuals

Now
everybody works with the
same manual

+++ +++ Est. Ground Time: 03:00 +++ Prio: 2 +++ Signature Status: The document has not been triggered to be e-

Production View

1 **Work Step** added by U216457 on 28.Jan.2025 12:27

FAULT MESSAGE - FUEL LVL SENSING R OUTER TEMP SENSOR
Description Sign U216457

Action performed by U440810 on 28.Jan.2025 13:18

FOUND FUEL TEMP INDICATION ON FUEL SD PAGE PRESENT
SUSPECT FLSCU 2 FAULTY ON 1 CHANNEL FOR TEMP SIGNAL
TSM 28-46-00-810-814 A R:118
MEL 9-5 NEF R: 14MAY2024
Performed Sign U440810

Staff Times

Sign	Start	End	Prod. MHR	Skill	Scope	Type
XXX	28.Jan.2025 12:50	13:20	00:30		B1.1	

References/Links

Type	Link	Remarks
	Web "TSM 28-46-00"	

Transfer with New Limits on 28.Jan.2025 12:27

ACTIVE TRANSFER

Transfer Baseline	28.Jan.2025	Time	12:27
Station	MUC	Flight No.	LH2326
Days	10	Due Date	07.Feb.2025
Reason	NGT	Prio	2
Transfer Sign	U440810		
Approval No.	DE.145.0158		

CRS with Transfer

Released to Service under Approval certificate number DE.145.0158
Certifies that the work specified, except as otherwise specified, was carried out in accordance with PART-145 and in respect to that work the aircraft is considered ready for release to service. _____ (Stamp / Sign / PK-No. / Date / Time)
CRS Sign U440810



Lufthansa CityLine

I: deposit picture



FileXChange
Weblinks



PaintDotNet
Kreativ



Google Chrome



Edge



AMOS PROD
Technik



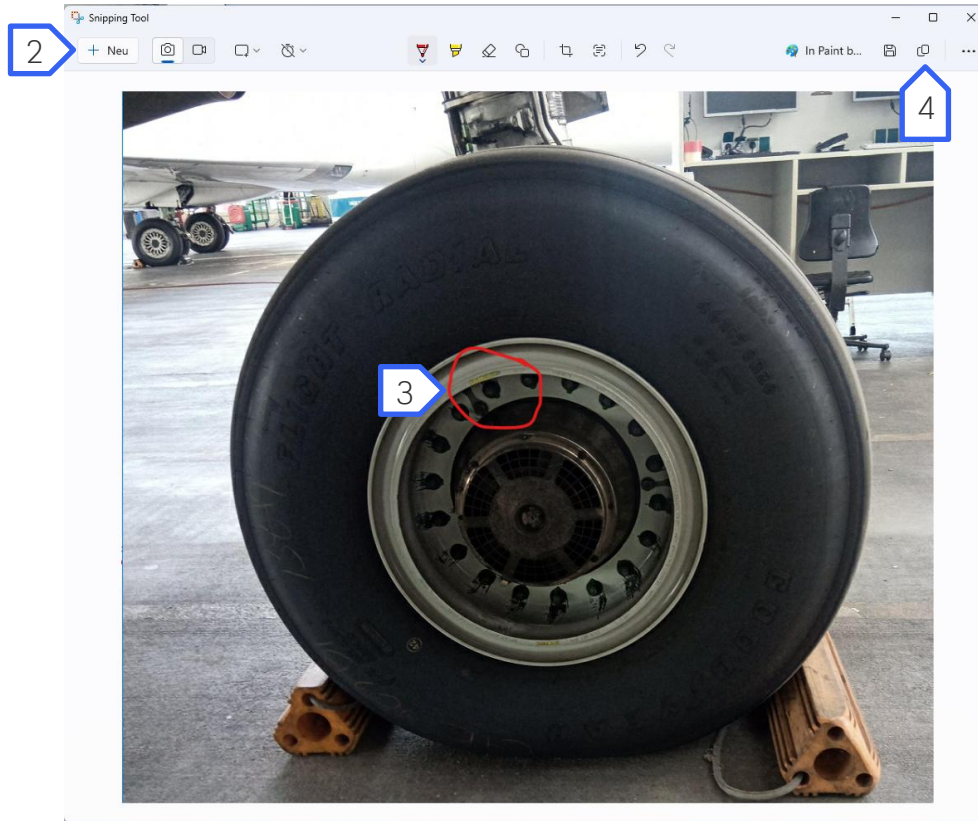
Outlook 365
Office



Snipping Tool
Kreativ

1. Open Snipping Tool App
or
Hotkey  +  + S

I: deposit picture



2. Take a screenshot
3. Mark screenshot
4. Copy to clipboard

I: deposit picture

5. Open link and choose Notes



+++ ++ Est. Ground Time: 01:00 +++ Prio: 3 +++ 1 open document linked (53-21-11-205-012-SR1-161) +++ Original already printed +++

Production View

Work Step added by AATEHINS on 24.Dec.2020 08:41
FINDING (NRC) DOCUMENT 00168296/001-P-2

RE-INSPECTION WORKORDER

FR: 27-28, STR: 14LH-18LH, LH WINDOW FRAME #6

REF. TO WO:9939171 - LIGHTNING STRIKE REPAIR - PERFORMED PERMANENT REPAIR CATEGORY "B" IAW SRM: 53-21-11-300-012, REV. 135, NOV.01/20 WITH REINSPECTION REQUIRED IAW SRI: 53-21-11-205-012, REV.135, NOV.01/2.

THRESHOLD: 60000FC / 120000FH
INTERVAL: TBD
METHOD:TBD

FROM REPAIR EMBODIMENT
Description Sign AATEHINS

Action performed by AATEHINS on 05.Jan.2021 09:50
TRANSFERRED TO DD IAW SRI: 53-21-11-205-012, REV.135, NOV.01/20 WITH REINSPECTION REQUIRED IAW SRI: 53-21-11-205-012, REV.135, NOV.01/20 WITH REINSPECTION
Performed Sign AATEHINS

Staff Times

Sign	Start	End	Prod. MHR	Skill	Scope	Type
XXX	05.Jan.2021 09:49	09:50	00:01			FINDING

Transfer

HISTORY TRANSFER

Station	Time	Flight No.	Prod. MHR	Skill	Scope	Type
Transfer Baseline	05.Jan.2021					
Station	LIJ					LH9940
Calculation logic	First					
Hours	120000					
Cycles	60000					
Reason	OPS					
Transfer Sign	AATEHINS					
Approval No.	SI.145.100					
CRS with Transfer						
Released to Service within Workpackage	ALB/H-20-C2-ADD2					

Planning View

New Action References/Links

Action performed by AATEHINS on 05.Jan.2021 09:50
TRANSFERRED TO DD IAW SRI: 53-21-11-205-012, REV.135, NOV.01/20 WITH REINSPECTION REQUIRED IAW SRI: 53-21-11-205-012, REV.135, NOV.01/20 WITH REINSPECTION
Performed Sign AATEHINS

Add a new Reference Link

Reference Type

Edit existing Reference Link

Notes (HTML)

Choose

Internal Check Type CHTI
Invoice IVC
Icos X
Jobcard Template JCAL
Label LB
Location LO
MEL Revision MELREV
MEL/CDL/NEF Book MELBOOK
MPD Reference MPD
MPD Supplemental PDF SUP_MPD
Maintenance Event Taskcard MET
Material Flow Tracking MFT_TRAC
NDT Reference NDT
NDT Supplemental PDF SUPP_NDT
NTM Reference NTM
NTM Supplemental PDF SUPP_NTM
Network-Drives or local File-System N
Notes (HTML) P

Workorder "9915099"

Add Entry ...

U215770 @ MUC 1/1 07:36 20.Feb.2021

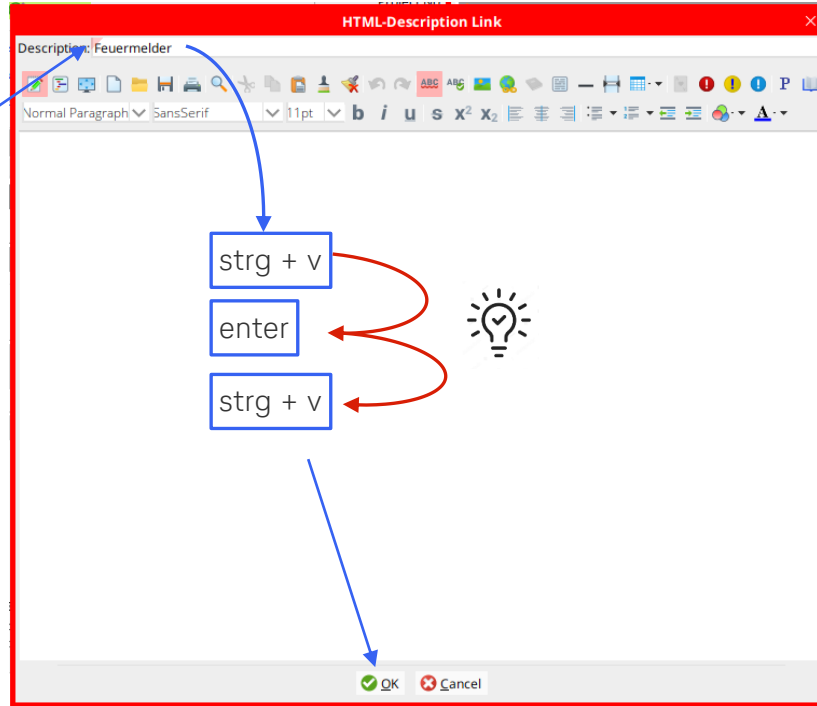


I: deposit picture

6. Enter a description for your picture and paste your clipboard with “strg + v”



Paste so many picture, you are need!



I: deposit picture



Add so many notes, as you want

There are print option to set

New Action References/Links

Action performed by AATEHINS on 05.Jan.2021 09:50
TRANSFERRED TO DD IAW SRI: 53-21-11-205-012, REV.135, NOV.01/20 FOR 60000FC / 120000FH.
Performed Sian AATEHINS

▼ Add a new Reference/Link

Reference Type: Select a link type or enter any free text reference:
Notes (HTML) Choose

Edit existing References/Links

Ref. Type	Link	Remarks	Settings
HTML-Description	"asdf"		
HTML-Description	"trewt"		
HTML-Description	"werwqer"		

Ref. Type: HTML-Description /werwqer Edit HTML-Description Choose...

▼ Additional Settings

Classification: Allowed (Default: Do not print) ▼

Print On Print: Not Allowed
Allowed (Default: Do not print)
Allowed (Default: Print)



Lufthansa CityLine

I: deposit picture



Every action has its own links

1 **Work Step** added by U214277 on 06.Nov.2024 09:04
SCRATCH AT LH FUEL TANK ACCESS PANEL WS220.00 /WS242.00 (551DB).
Description Sign U214277

Action performed by U214277 on 06.Nov.2024 12:57
ACCESS PANEL 551DB REMOVED IAW AMM 28-11-01-000-802-A01 REV71.
Performed Sign U214277

Staff Times

Sign	Start	End	Prod. MHR	Skill	Scope	Type
XXX	06.Nov.2024 12:38	12:58	00:20		B1.1	

References/Links

Type	Link	Remarks
	"test"	

Action performed by U214277 on 03.Dec.2024 08:30
DAMAGE ASSESSMENT OF FUEL TANK ACCESS PANEL 551BB PERFORMED ACC SRM 57-22-32-101-001-A01 REV 38.
SEVERAL SCRATCHES WITH MAX DEPTH=0,28 MM
DENT UPWARDS L=150MM W=180MM D=2,25MM
ACC SRM DAMAGE OUT OF LIMIT (SCRATCH DEPTH) OR NOT ALLOWED (DENT).
Performed Sign U214277

Staff Times

Sign	Start	End	Prod. MHR	Skill	Scope	Type
XXX	03.Dec.2024 06:56	08:36	01:40		B1.1	

References/Links

Type	Link	Remarks
	"test2"	



J: deposit Excel table



Add
Excel  tables
with “strg + c”
and “strg + v”

Automatisches Speichern    Mappel - Excel Intern*

Datei Start Einfügen Seitenlayout Formeln Daten Überprüfen Ansicht Automatisieren

Einfügen  Arial 10 A⁺ A⁻  Textumbruch

Zwischenablage  Schriftart  Ausrichtung  Verbinden und zentrieren

A1 :    Fan blade set

Dokumentwiederherstel...

Excel hat die folgenden Dateien wiederhergestellt. Speichern Sie alle, die Sie behalten wollen.

 DP 2025.xlsx [Original]
Bei der letzten Speicherung d...
16.02.2025 08:34

	A	B	C	D
1		Fan blade set		
2	Blade	weight	SN	
3	1	1400	123	
4	2	1404	124	
5	3	1400	125	
6	4	1404	126	
7	5	1404	127	
8	6	1404,8	128	
9	7	1405,6	129	
10	8	1406,4	130	
11	9	1407,2	131	
12	10	1408	132	
13	11	1408,8	133	
14	12	1409,6	134	
15	13	1410,4	135	
16	14	1411,2	136	
17	15	1412	137	
18	16	1412,8	138	
19	17	1413,6	139	
20	18	1414,4	140	
21	19	1415,2	141	
22	20	1416	142	
23	21	1416,8	143	
24	22	1417,6	144	
25	23	1418,4	145	
26	24	1419,2	146	
27	25	1420	147	
28	26	1420,8	148	
29	27	1421,6	149	
30				
31				
32				

HTML-Description Link

Description: Fan blade set

Normal Paragraph SansSerif 11pt            

Blade	weight	SN
1	1400	123
2	1404	124
3	1400	125
4	1404	126
5	1404	127
6	1404,8	128
7	1405,6	129
8	1406,4	130
9	1407,2	131
10	1408	132
11	1408,8	133
12	1409,6	134
13	1410,4	135
14	1411,2	136
15	1412	137
16	1412,8	138
17	1413,6	139
18	1414,4	140
19	1415,2	141
20	1416	142
21	1416,8	143
22	1417,6	144
23	1418,4	145
24	1419,2	146
25	1420	147
26	1420,8	148
27	1421,6	149

 OK  Cancel

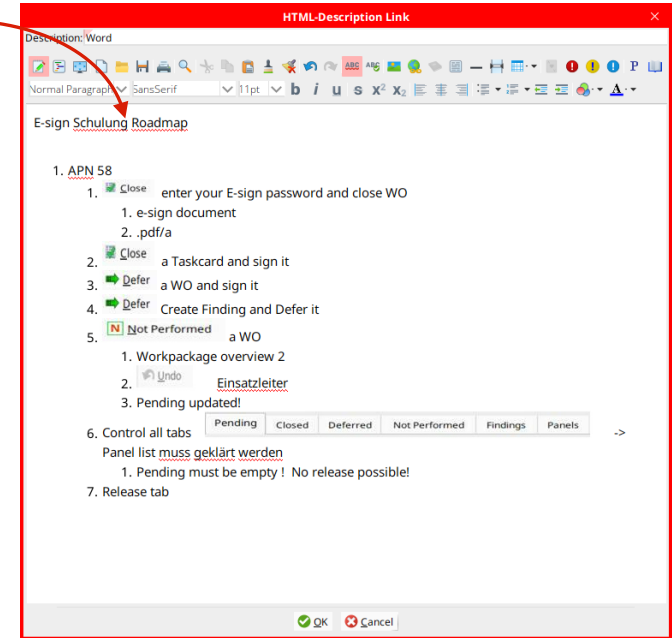
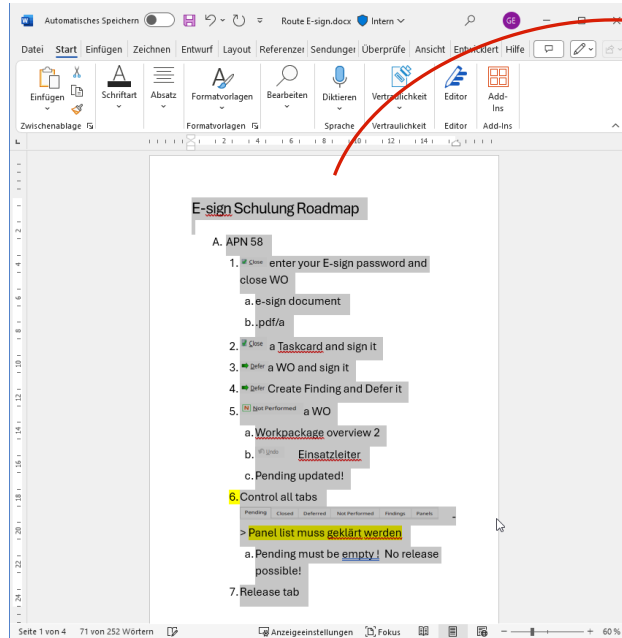


Lufthansa CityLine

K: deposit Word or E-mail

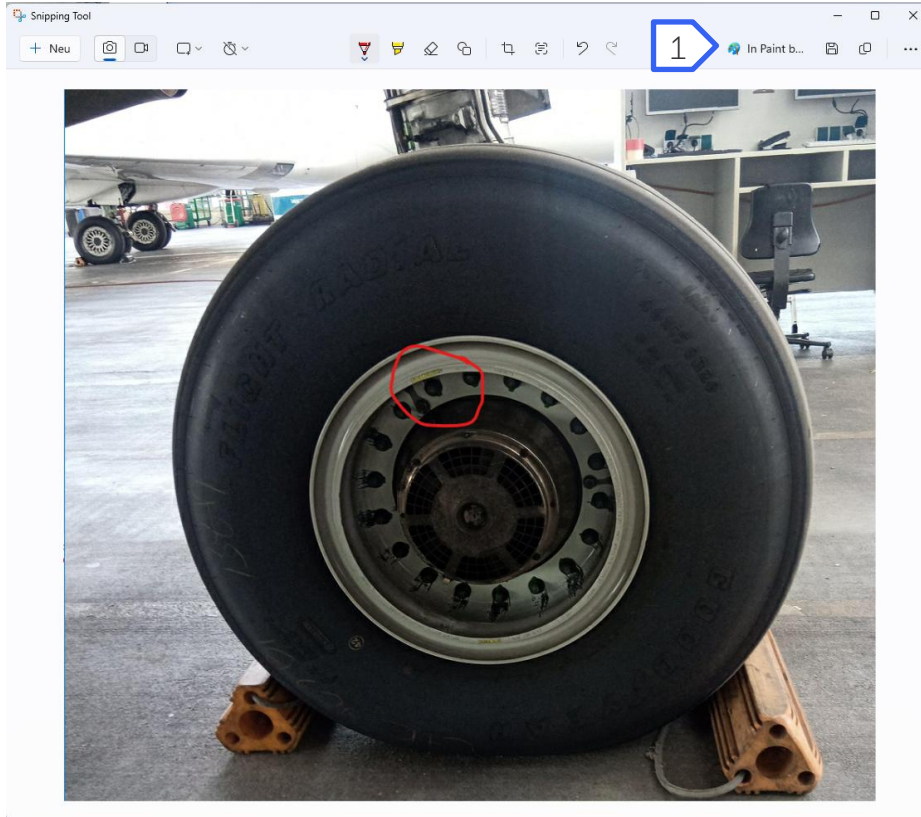


Add
Word  text
or
e-mail  text
with “strg + c”
and “strg + v”



Lufthansa CityLine

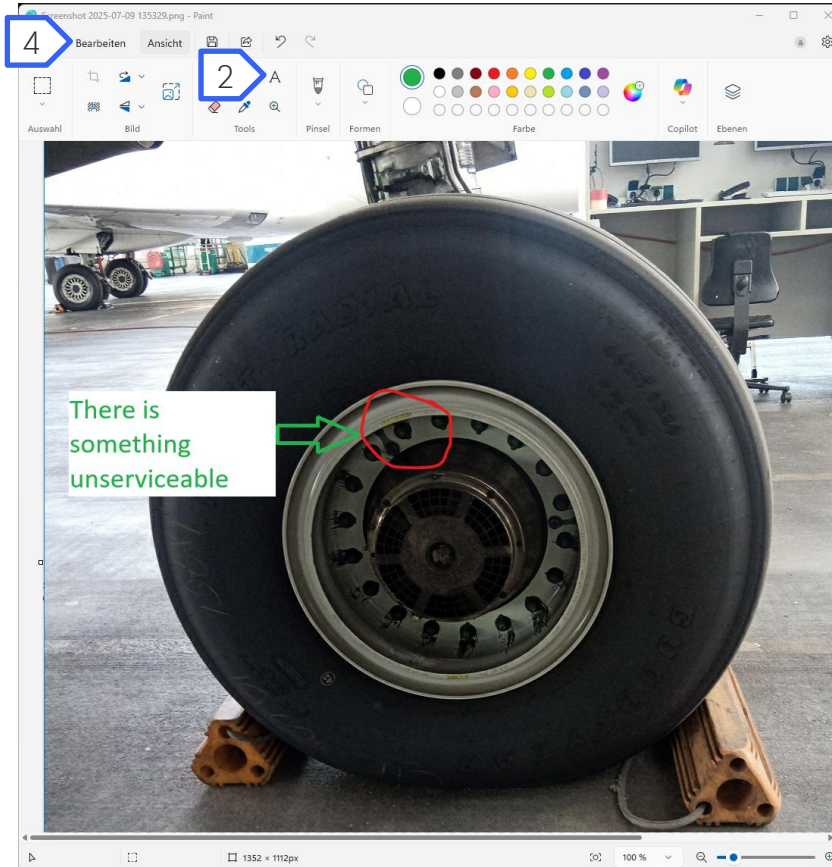
L: add text to screenshot



1. Click open in paint



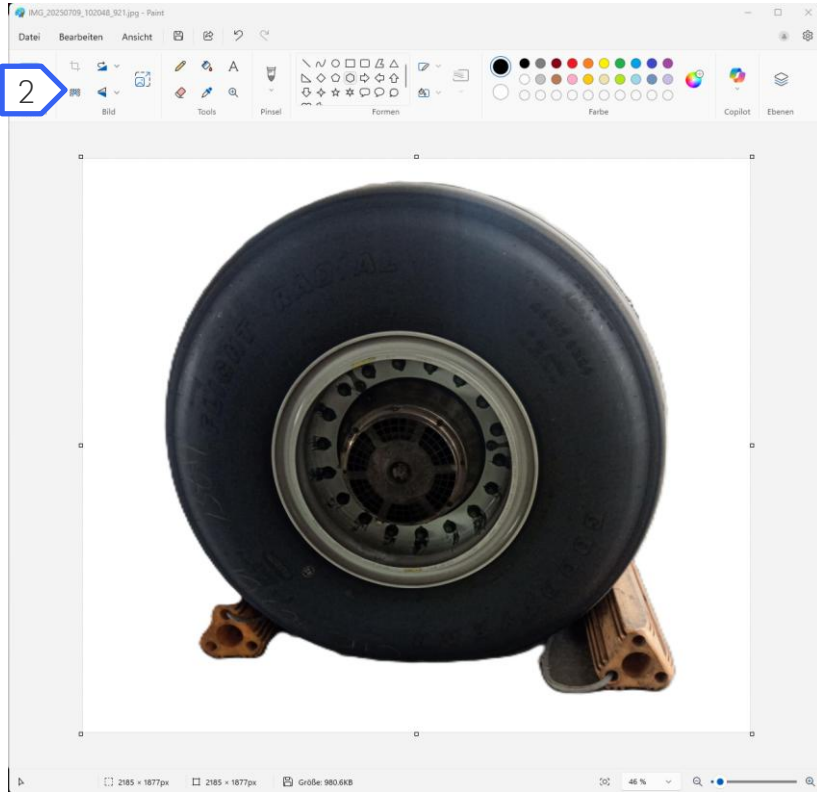
L: add text to screenshot



2. Select Text editor
3. Enter text
4. Hotkey strg + a
5. Hotkey strg + c
6. Paste to AMOS



M: remove Background



2. Select Background remover
3. Hotkey strg + a
4. Hotkey strg + c
5. Paste to AMOS



Background remover
only on PC connect 2.0 (not on
Cetrix)

N: remarks

The screenshot displays the AMOS software interface for Lufthansa CityLine. The main window shows workorder details for No. 11273161, Type MAINT, and Approval Status Approved. A modal dialog titled "Please enter your remarks:" is open, showing a list of remarks including "Brake change -MAT OK FK 7.6". The dialog has OK and Cancel buttons. The background interface includes a left sidebar with various functions like Copy, Delete, Preview, Print, and a bottom section with Barcode and Remarks buttons. The Remarks button is highlighted with a blue arrow pointing from a text box on the left.

Every workorder has remarks for notice

N: remarks

Remarks shown on WP
column



Hover with mouse
over column

Full text will be
displayed

Double click on column open
Remarks

The screenshot displays the Lufthansa CityLine software interface, specifically the 'Planning View' section. The main table lists work steps with columns for 'Type', 'Work Step / E...', 'Title', and 'Remarks'. The 'Remarks' column is highlighted, and a tooltip shows the full text of the selected work step: 'SVC SERVICING OF THE CREW OXYGEN SYSTEM. Description Sign U216418'. A blue box points to the 'Remarks' column header, indicating that double-clicking opens the 'Edit Remarks' dialog. A red box with a lightbulb icon points to the 'Remarks' column, indicating that hovering displays the full text. An inset window titled 'Edit Remarks' shows a text area for entering remarks.

Type	Work Step / E...	Title	Remarks
11254230	EW004/EW004 - SERVICE CHECK- 10 DY / 50 FH		
05.00.CLH.00...	05.00.CLH.0001 (00) / EXTERNAL WALKAROUND.		erstellt von TW/S
12.13.CLH.00...	12.13.CLH.0002 (00) / ENGINE OIL REPLENISHMENT		
27.61.CLH.00...	27.61.CLH.0001 (00) / OPC (SELF TEST) OF THE SSCU		
29.00.CLH.00...	29.00.CLH.0001 (00) / CHECK OF THE HYDRAULIC SYSTEM 1, 2 AND 3 LEVEL		
35.10.CLH.00...	35.10.CLH.0001 (02) / SVC SERVICING OF CREW OXYGEN SYSTEM		erstellt ...
38.00.CLH.00...	38.00.CLH.0001 (00) / POTABLE WATER SYSTEM DRAINING		
11273161	GENERAL VISUAL INSPECTION OF BRAKE WEAR INDICATOR PIN PERFORMED ACC AMM TA...	Brake c...	



Lufthansa CityLine

N: remarks

Use Remarks

- B12 -> for all
- B2 -> for ERI
- SM -> Sheet metal
- ENG -> Engineering
- Mat -> Material
- PP -> Powerplant

The screenshot displays a software interface with a top navigation bar containing tabs: Workpackage, Planning, Production, Sign Off, Status, Commercial Groups, Statistics, and Tech Queries. Below this is a sub-navigation bar with tabs: Pending, Closed, Deferred, Not Performed, Findings, and Panels. The main area is divided into a left sidebar with a search filter and a display filter, and a central pane showing a list of events. The right pane shows a detailed view of a specific event.

Search Filter:

- ☐ Only Executables
- ☒ Chained Events
- ☐ Reversed Chains
- ☐ Findings In Tree
- ☐ Work Steps
- ☐ Only Work Steps
- ☐ Closed Work Steps

Display Filter:

Result - 8 Events

Type	Work Step / E...	Title	1 / 8
11254230	EW004/EW004 - SERVICE CHECK- 10 DY / 50 FH		
05.00.CLH.00...	05.00.CLH.0001 (00) / EXTERNAL WALKAROUND.		
12.13.CLH.00...	12.13.CLH.0002 (00) / ENGINE OIL REPLENISHMENT		
27.61.CLH.00...	27.61.CLH.0001 (00) / OPC (SELF TEST) OF THE SSCU		
29.00.CLH.00...	29.00.CLH.0001 (00) / CHECK OF THE HYDRAULIC SYSTEM 1, 2 AND 3 LEVEL		
35.10.CLH.00...	35.10.CLH.0001 (02) / SVC SERVICING OF CREW OXYGEN SYSTEM		
38.00.CLH.00...	38.00.CLH.0001 (00) / POTABLE WATER SYSTEM DRAINING		
11273161	GENERAL VISUAL INSPECTION OF BRAKE WEAR INDICATOR PIN PERFORMED ACC AMM TA...	Brake c...	

Edit Remarks

Remarks

B12 RU missing

OK Cancel



O: Event tracker APN 432

Enter filter: "AOG" or "OBS"
shows history for trouble shooting!

With E-sign Account right hand side shown

The screenshot displays the AMOS Event Tracking (APN-432) application. The interface is split into several functional areas:

- Top Navigation:** Includes tabs for 'Main', 'Failures', and 'Material Dispatch'. A search bar is present at the top right.
- Left Panel:** Contains a table of 'Upcoming Events' with columns for 'Flags', 'ID', 'Scheduled', 'At', 'Issuer', 'A/C', 'Station', 'Headline', 'Flight No.', 'ATA', and 'Advise'.
- Main Content Area:**
 - Headline:** Displays flight details including 'Flight No.', 'ATA Chapter', 'Date', and 'Advise time'.
 - Reference W/O:** Shows 'Reference W/O', 'ATA Chapter', 'Received by', and 'Flightphase'.
 - LEASE ASSETS IN CLH FLEET:** A table listing leased assets with columns for 'Tagline / Location' and 'Part / Serial Number (Position)'.
 - LEASE APUs (Stand 24.03.23):** A table listing leased APU units with columns for 'Tagline / Location' and 'Part / Serial Number'.
 - LEASE LANDING GEARS (Stand 14.04.2022):** A table listing leased landing gear with columns for 'Tagline' and 'Part / Serial Number (Position)'.
 - OPS CONSEQUENCE CHANGED:** A section indicating the change in operational consequences from 'NONE' to 'INFORMATION ONLY'.
- Bottom Bar:** Features buttons for 'New', 'Delete', 'Wizard', 'Repost', and 'Report', along with a status bar showing 'Add entry...' and '11 Sent'.



Lufthansa CityLine

P: Experience sheet

Experience sheet
Show Engineering Info

The screenshot shows the Lufthansa CityLine AMOS system interface. The main window displays the 'Experience Sheet (APN:217)' for a specific aircraft and task. The interface includes a sidebar with navigation options like 'Standard', 'Print', 'Edit Functions', and 'Related Actions'. The main content area shows the 'Experience Sheet' details, including the aircraft type (CR9), ATA-Chapter (34-12), and Document Number (201). The 'Background/Reason' section states that the AMM task for installation of the ISI does not clearly define if a leak check is necessary. The 'Recommendation/Experience' section notes that there is no requirement known with claims a leak check for quick disconnects. The 'Additional Information' section is marked as N/A. The 'References' section includes a link to 'Web-Ordn-TOI-leak-check-check-info.pdf'. The interface also shows a 'Tree view' and 'Table View' for the document structure.

Experience Sheet (APN:217)

A/C Type: CR9
ATA-Chapter: 34-11, 34-12
Doc No.: 201

INTEGRATED STANDBY INSTRUMENT

BACKGROUND/REASON:
The AMM Task for installation of the ISI does not clearly define if a leak check is necessary.

RECOMMENDATION/EXPERIENCE:
There is no requirement known with claims a leak check for quick disconnects. See also I-Learn info which is attached.

ADDITIONAL INFORMATION:
N/A

References:
• [Web-Ordn-TOI-leak-check-check-info.pdf](#)

Issued by: U215770 on Thursday 21 April 2023
Document Release: [Lufthansa CityLine document release](#) [version](#)
Version 2 of Document No.: 201



P: Experience sheet

Experience sheet are linked during WO Wizard

prod1 23.6.100 for Lufthansa CityLine GmbH

Workorder (APN:1418)

Workpackage No. ACNJ-241124-2

Planned Station/Date MUC / 24.Nov.2024

Inherited Project No.

Est. MHR 01:30

Used MHR 01:41

Percentage 112 %

Overpass/Rotables 0

0

11'448'966

No. 11448966 External No.

Type MAINT

Due Date 25 Nov 2024 Due TAH Due TAC

Wizard - Create Workorder: 11550830

Steps

1. Select WO Type
2. Header Information
3. Add Work Step
4. ...

Header Information

External Workorder Number

External No.

Aircraft Information

A/C Reg. ACNA BOMBARDIER CRJ 900

A/C Type CRJ 900

Position 32-12 MAIN LANDING GEAR DOOR AND MECHANISM SYSTEM

Panel

Zone

Area

Special

Issue Information

Select Leg Create Flight Log Unlink Leg

Flight No.

Station from Station to MUC

Date 25 Feb 2025 Time 20:46

Sign U215770

Type/Origin

Project

Inherited Project No.

Project No. for this particular Workorder, overwrites the inherited Project No. from the WP

Project No.

Customer

Task References/Remarks

No References/Links

Remarks

Please fill all mandatory fields

Prev Next Finish Cancel

Barcode

No Remarks

View/Edit Workpack... Workorder Informat... Workorder

Experience Sheet

U215770 MUC 1/1

20:47 25.Feb.2025



Lufthansa CityLine

P: Experience sheet

Example:

Following is linked under:

A/C Reg: ACxx

ATA Chapter: 34-12

Wizard - Create Workorder: 11283455

Steps	Header Information
1. Select W/O Type	External Workorder Number
2. Header Information	External No.
3. Add Work Step	Aircraft Information
4. ...	A/C Reg. ACNA BOMBARDIER CRJ 900
	A/C Type CR9 CRJ 900
	ATA Chapter 34-12 STANDBY PNEUMATIC INSTRUMENTS
	Position
	Panel
	Zone
	Area
	Special
	Issue Information
	Select Leg Create Flight Log Unlink Leg
	Flight No. Station from Station to MUC
	Date 21.Mar.2025 Time 17:14
	Sign U215770
	Type/Origin
	Project
	Inherited Project No.
	Project No. for this particular Workorder, overwrites the inherited Project No. from the W/P
	Project No.
	Customer
	Task References/Remarks
	No References/Links
	Remarks
	Please fill all mandatory fields

< Prev > Next



An: TW, TT

Betr.: Leak check after ISI replacement CRJ

Regarding to the AMM it is not clear if a leak check has to be done or not after a ISI replacement.

AMM 34-12-01-400-801-A01 Installation of the Integrated Standby Instrument (ISI) Indicator:

"Note: The pilot/static fittings on the ISI are quick-disconnect fittings. The leak test is necessary only if the regulatory authority of the country of aircraft registration makes a leak test mandatory."

Currently there is no requirement existing by the national authority were a leak check would be required.

→ A leak check is not necessary after ISI replacement.

Tobias Langenegger TO/E-A

P: Experience sheet

Lufthansa CityLine

Experience Sheet

U215770
04:31

10.Jul.2025
Page 1/2

Experience Sheet

A/C Type:
32S
AIRBUS A319/320/321

ATA-Chapter:
46-21
AIR TRAFFIC AND INFORMATION MANAGEMENT SYSTEM
COMPONENTS & INTERFACES

ATSU Software & Router Initialisation

ATSU SOFTWARE LOAD:
Pay attention to correct order of software parts!
For correct Software-P/N refer to Technik Server Sharepoint:
[Web "Software List CLH Technik Server"](#)

Software	FIN	P/N
ATSU A/C INTFC	28TXSW1	LA2T0J1307H00F1
ATSU ARF CONFIG	21TXSW1	LA2T0J00007E0F1
ATSU ROUTR PARAM	30TXSW1	LA2T0J00007C0F1 (alternate: LA2T0J00007E0F1)
ATSU ATC UTIL	25TXSW1	LA2T0K00004F0F1
ATSU FANS B	36TXSW1	LA2T0K30001H0F1
ATSU CMA CONFIG	37TXSW1	LA2T0K40001G0F1
ATSU ISM APPLI	31TXSW1	LA2T0C00008E0F1
AOC SOFTWARE	22TXSW1	998-2459-512
AOC DATABASE	24TXSW1	CLH-A329A-01

ATSU Router Initialisation:
acc. AMM TASK 46-21-00-860-001-A

- Enter at the MCDU MENU:
MCDU -> ATSU -> COMM -> COMM CONFIGPAGE
- Set
ACARS A/L ID = LH
STANDARD A/L ID = CLH or LHJX
Note: If the ICAO Code is not present, switch the ATC Transponder from STBY to AUTO for a few seconds.
- Push CONFIG ACTIVATE
- Enter the MCDU -> ATSU -> COMM -> COMM CONFIG PAGE -> VHF3 SCAN SELECT PAGE
- Push NEW SCAN SELECT
Note: not necessary for first setting after 30TX Software Load
- Select Service Providers in following order:
Attention: Make sure only ARINC Stations and not SITA Service provider is selected !
 - ARINC EUR/AFR (ARI-E/A)
 - ARINC MID EAST (ARI-MID)
 - ARINC AMERICA (ARI-AM)
 - ARINC RUSSIA (ARI-RUS)

Close-Up:

produced by 6055 www.dewi-acc.com

Lufthansa CityLine

Experience Sheet

U215770
04:31

10.Jul.2025
Page 2/2

1. On MCDU -> ATSU -> COMM -> VHF3 DATA MODE Page, make sure all selected Datalink Service Providers are listed on top of page adjacent to the selected frequency changes from SCAN to AUTO.

2. Perform VHF3 LINK TEST acc. AMM TASK 46-21-00-710-002-A

References:

No References available

Issued by U431972, on Friday 30 May 2025
Responsible Department: [ENGINEERING AIRFRAME_SYSTEMS](#)
Last Modification by: U431972, on 11 Jun. 2025 at 07:12

Version 4 of Document No.: 1150
Rendered on 10.07.2025 at 04:25

Experience Sheet end

produced by 6055 www.dewi-acc.com



Page 42

Info missing

Do not open Technical Query with Instant Information

Q: Technical Query

The screenshot displays the Lufthansa CityLine Workorder system interface. The main window shows a workorder for a PIREP (Pitch Inadvertent Error Report) on 06 Jun 2025. The workorder details include the aircraft registration (D-ABN), flight log number (N/A), and the issue station (MUC). The workorder is currently in the 'Approved' state.

The 'Production View' section shows the following details:

- Work Key added by: U214272 on 06 Jun 2025 08:59
- PICL ELAC 1 PITCH FAULT DURING ENG START RESET SUCCESSFUL
- Description Sign: U214272
- Action performed by: U214272 on 06 Jun 2025 08:59
- CAMO NOTED - MEL 9.5 NEF - REV: 77
- Performed Sign: U214272

The 'Staff Times' section shows the following details:

Sign	Start	End	Prod. MHR	Skill	Scope	Type
XXX	06 Jun 2025 08:48	09:00	00:12			

The 'History' section shows the following details:

- Transfer with New Limits on 06 Jun 2025 08:59
- Transfer Baseline: 06 Jun 2025
- Station: MUC
- Flight No.: VL2231
- Days: 3
- Reason: OPS
- Transfer Sign: U214272
- Approval No.: DE CAMO 008AOC

The 'Action performed by' section shows the following details:

- Action performed by: U214272 on 06 Jun 2025 12:18
- CREW REPORTED FAULT ONLY AT ENG START (EITHER 1 OR 2) AND STAY UNTIL P/B ELAC RESET.
- FAULT DOES NOT COME ON WITH EVERY ENG START, FROM TIME TO TIME ONLY.
- SEE HISTORY WO 559344
- ENGINEERING REQUESTED FOR FURTHER INFORMATION REFER TRU 27.93.00.039 FOR T/S.
- GND SCAN EFCS 1 AND 2 ACC AMM 27-96-00-740-001 REV.139 NO FAULTS.
- ITEM DISPATCHED I.A.W. MEL 9.5 NEF REV.77
- Performed Sign: U214272

The 'Staff Times' section shows the following details:

Sign	Start	End	Prod. MHR	Skill	Scope	Type
XXX	06 Jun 2025 11:53	12:23	00:30	B1.1		

The 'Transfer with New Limits' section shows the following details:

- Transfer with New Limits on 06 Jun 2025 12:24
- HISTORY TRANSFER

The 'References/Links' section shows the following details:

- Technical Query: Technical Query 180962
- Open with ...
- Instant Information
- Copy Link

The 'Step Classifications/Statistics/Requests' section shows the following details:

- Step Classifications/Statistics/Requests
- Statistics
- Resource Requests
- Hours: 02:30
- Duration: 02:00

The 'Staff Planning' section shows the following details:

Requirement	Constraints	Total Hours	Quantity	Duration	Time Offset
Staff	A	00:30	1.0	00:30	00:00
Staff	B1.1	02:00	1.0	02:00	00:00

The 'Add Action' section shows the following details:

- Add Action ...

Open with Technical Assistance



Q: Technical Query

Technical Assistance (APN:869)

186962

Issuer Group: ☐
Issued By: ☐
Assigned Group: ☐
Assigned To: ☐

Search Clear

Reference Assigned to G... Assigned to Department
DL N 559344 BTE-A U436725 C-OT-EA

14 Jun.2025 01:30 U431972

Prio / Due at	NORM / -	Assigned to	BTE-A / U436725
Interruption		Station	MUC
Query Type	Workorder	Concerning	559344

SOFTWARE MINI PDL NOT R/W UNABLE TO ACCESS DISK DATA

Hallo Tim
Mini PDL nimmt die ELAC Software von der AIJN nicht. Gleiches Problem wie beim ATSU
Software update an der ABGP.
see Link Mini PDL Screenshot

Gruß Erhard

• "Mini PDL Screenshot"

14 Jun.2025 15:42 U431972

Reassigned from user U431972 to U436725

siehe Mail zum ELAC der AIJN

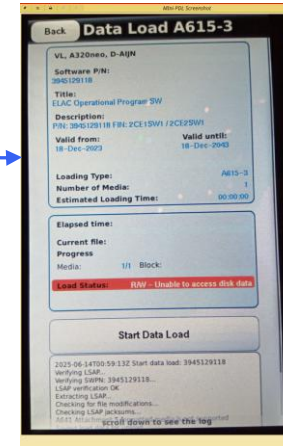
14 Jun.2025 15:42 U431972

Change priority from LOW to NORM

19 Jun.2025 21:05 U431972

Add Entry ... Print

Example there is a picture linked



R: Set Filter

The screenshot shows the AMOS software interface for Lufthansa CityLine GmbH. The top toolbar contains a 'Quick Save' button (represented by a document icon with a checkmark) which is highlighted with a blue box. The main workspace is divided into several sections. The 'Search Filter' section is highlighted with a blue box and contains the following options:

- ☐ Only Executables
- ☒ Chained Events
- ☐ Reversed Chains
- ☐ Findings In Tree
- ☐ Work Steps
- ☐ Only Work Steps
- ☐ Closed Work Steps

The 'Display Filter' section is also visible, showing a list of work packages (W/P No.) and their corresponding dates. The 'Result - 0 Events' section is at the bottom of the main workspace.

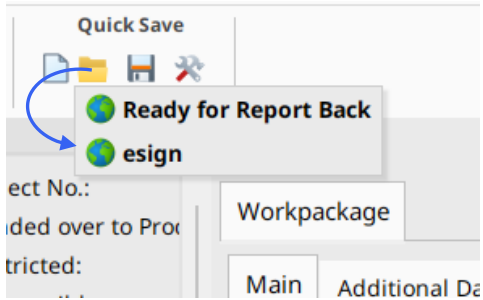


This buttons set Filters



R: Set Filter

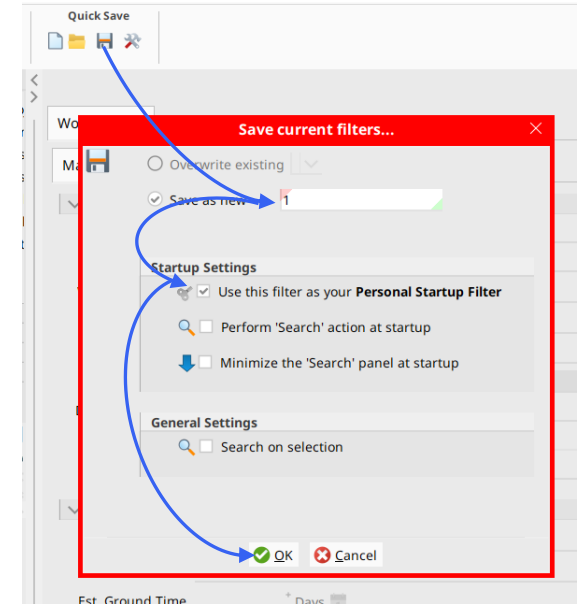
Step 1



1. Select Folder
2. Select esign

1. Save
2. Enter name
3. Select "Personal startup filter"
4. OK

Step 2



R: APN 58 search filter

before:

The screenshot shows the Lufthansa CityLine software interface. At the top, there are tabs for 'Workpackage' and 'Application'. Below these, there are buttons for 'New', 'Save', 'Reports', 'Reload', and 'Legend'. A blue box highlights the 'Quick Save' button in the top right corner. The main area is divided into several sections: 'Search' (with fields for W/P No., Fleet, Date From, Date To, Within range only, Station, Facility, W/P Status), 'Classification' (with expandable sections for Maintenance Provider, Containing Events, Release to Service), 'All Columns' (with a table of columns), and 'Planning' (with fields for Planned Start, Planned End, Est. Ground Time, Collection Status, Req. Link Status, Maintenance Provider, Address Details). The 'All Columns' table has columns for W/P No., Planned Start, and Description. The 'Planning' section has fields for Planned Start, Planned End, Est. Ground Time, Collection Status, Req. Link Status, Maintenance Provider, and Address Details.

after:

The screenshot shows the Lufthansa CityLine software interface after the APN 58 search filter update. The 'Search' section is expanded, showing a list of workpackages with columns for W/P No., Description, and a search filter. The 'Search' section has fields for W/P No., Fleet, Date From, Date To, Within range only, Station, Facility, W/P Status, and a search filter. The 'Classification' section has expandable sections for Maintenance Provider, Containing Events, Release to Service. The 'All Columns' section has a table of columns. The 'Planning' section has fields for Planned Start, Planned End, Est. Ground Time, Collection Status, Req. Link Status, Maintenance Provider, and Address Details. The 'All Columns' table has columns for W/P No., Planned Start, and Description. The 'Planning' section has fields for Planned Start, Planned End, Est. Ground Time, Collection Status, Req. Link Status, Maintenance Provider, and Address Details.



Lufthansa CityLine

R: APN 58 pending filter

before:

The screenshot shows the 'Pending' tab selected in the top navigation bar. Below it, the 'Search Filter' section includes checkboxes for 'Only Executables', 'Chained Events', 'Reversed Chains', and 'Findings In Tree'. The 'Display Filter' section is also visible. The main table displays 5 events. A blue box highlights the 'EWI Status' icon in the top right toolbar.

Type	Work Ste...	Title	Planned ...	Actual Du...	Staf...	Fi...	EstMH	Live MH	Prod...	Link/...
A	11655222	EW TIRE SERVIC...	01:30	00:00	...		00:00		00:00	ME.1...
	12.13.CLH...	12.13.CLH.000...	00:27	00:00	...		00:27		00:00	MET...
	32.00.CLH...	32.00.CLH.000...	00:12	00:00	...		00:12		00:00	MET...
	324000-2...	324000-201 (0...	00:16	00:00	...		00:16		00:00	MET...
	324000-2...	324000-202 (0...	00:12	00:00	...		00:12		00:00	MET...

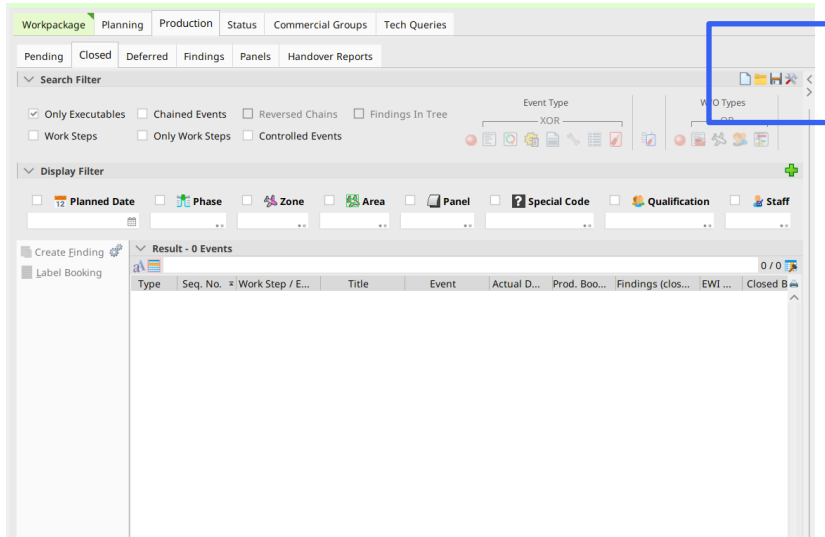
after:

The screenshot shows the same interface as before, but with a different set of events displayed in the table. The 'EWI Status' icon is no longer highlighted.

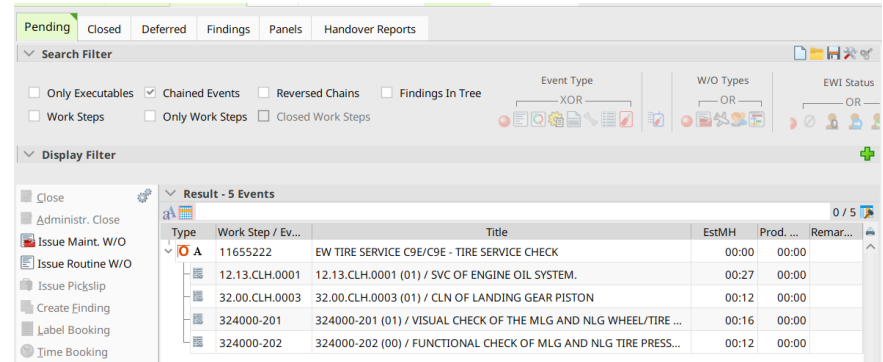
Type	Work Step / Ev...	Title	EstMH	Prod...	Remar...
A	11655222	EW TIRE SERVICE C9E/C9E - TIRE SERVICE CHECK	00:00	00:00	
	12.13.CLH.0001	12.13.CLH.0001 (01) / SVC OF ENGINE OIL SYSTEM.	00:27	00:00	
	32.00.CLH.0003	32.00.CLH.0003 (01) / CLN OF LANDING GEAR PISTON	00:12	00:00	
	324000-201	324000-201 (01) / VISUAL CHECK OF THE MLG AND NLG WHEEL/TIRE ...	00:16	00:00	
	324000-202	324000-202 (00) / FUNCTIONAL CHECK OF MLG AND NLG TIRE PRESS...	00:12	00:00	

R: APN 58 closed filter

before:

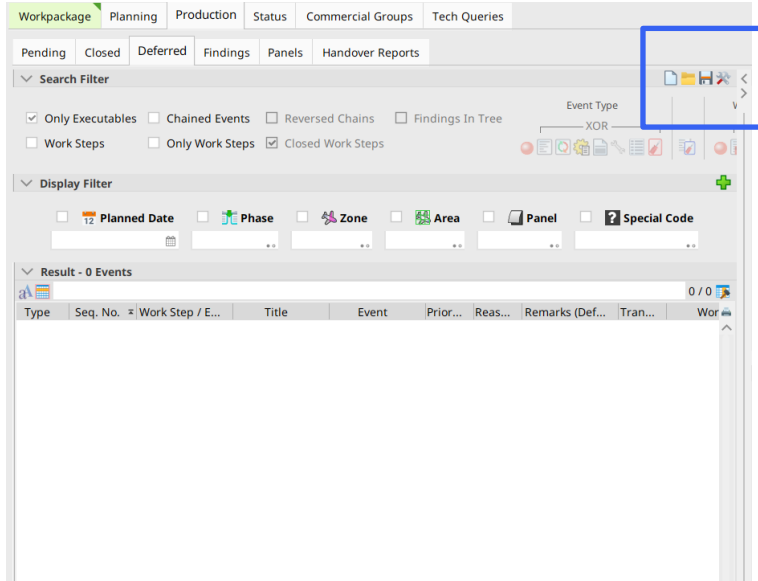


after:

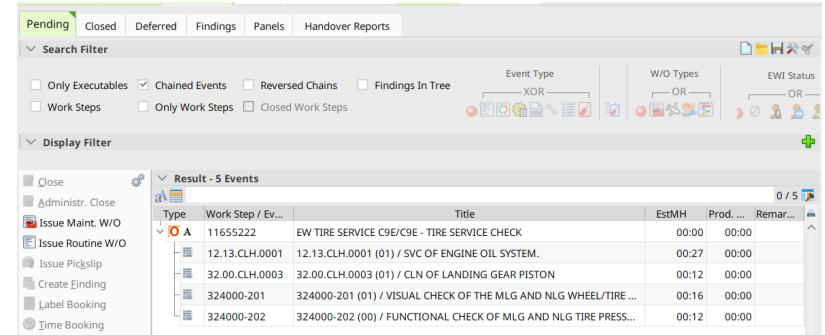


R: APN 58 deferred filter

before:



after:



R: APN 58 not performed filter

before:

The screenshot shows the 'Pending' tab selected. The 'Search Filter' section includes checkboxes for 'Only Executables', 'Chained Events', 'Reversed Chains', and 'Findings In Tree'. The 'Display Filter' section is expanded, showing a list of events. The 'EWI Status' icon in the top right toolbar is highlighted with a blue box.

Type	Work Ste...	Title	Planned ...	Actual Du...	Staf...	Fi...	EstMH	Live MH	Prod...	Link/...
A	11655222	EW TIRE SERVIC...	01:30	00:00	...		00:00		00:00	ME.1...
	12.13.CLH...	12.13.CLH.000...	00:27	00:00	...		00:27		00:00	MET...
	32.00.CLH...	32.00.CLH.000...	00:12	00:00	...		00:12		00:00	MET...
	324000-2...	324000-201 (0...	00:16	00:00	...		00:16		00:00	MET...
	324000-2...	324000-202 (0...	00:12	00:00	...		00:12		00:00	MET...

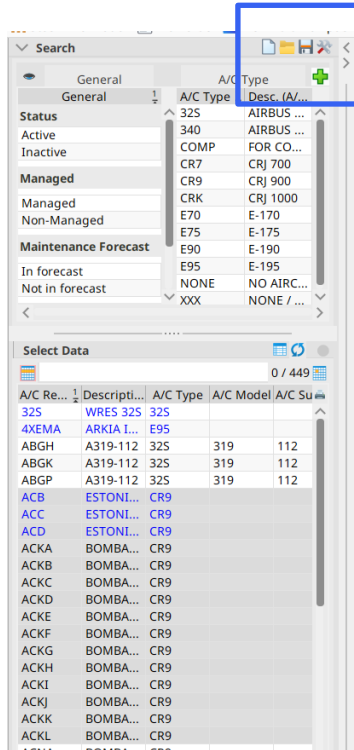
after:

The screenshot shows the 'Pending' tab selected. The 'Search Filter' section includes checkboxes for 'Only Executables', 'Chained Events', 'Reversed Chains', and 'Findings In Tree'. The 'Display Filter' section is expanded, showing a list of events. The 'EWI Status' icon in the top right toolbar is no longer highlighted.

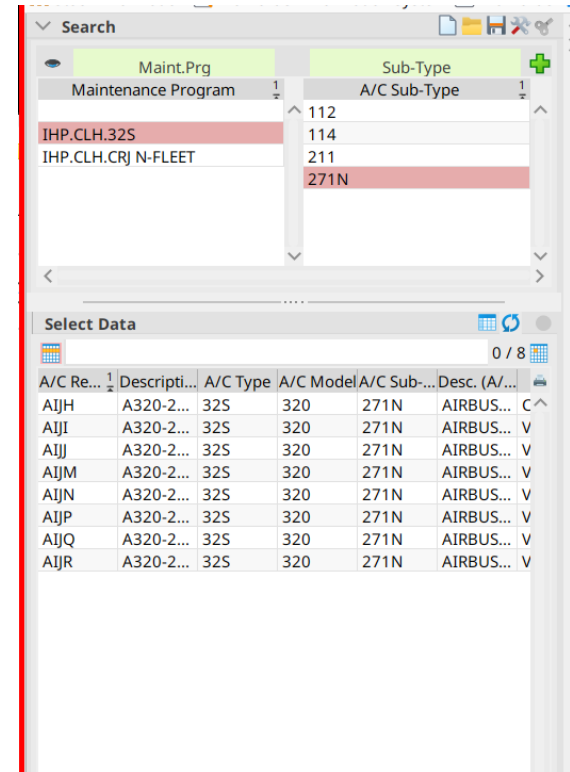
Type	Work Step / Ev...	Title	EstMH	Prod...	Remar...
A	11655222	EW TIRE SERVICE C9E/C9E - TIRE SERVICE CHECK	00:00	00:00	
	12.13.CLH.0001	12.13.CLH.0001 (01) / SVC OF ENGINE OIL SYSTEM.	00:27	00:00	
	32.00.CLH.0003	32.00.CLH.0003 (01) / CLN OF LANDING GEAR PISTON	00:12	00:00	
	324000-201	324000-201 (01) / VISUAL CHECK OF THE MLG AND NLG WHEEL/TIRE ...	00:16	00:00	
	324000-202	324000-202 (00) / FUNCTIONAL CHECK OF MLG AND NLG TIRE PRESS...	00:12	00:00	

R: APN 1 search filter

before:



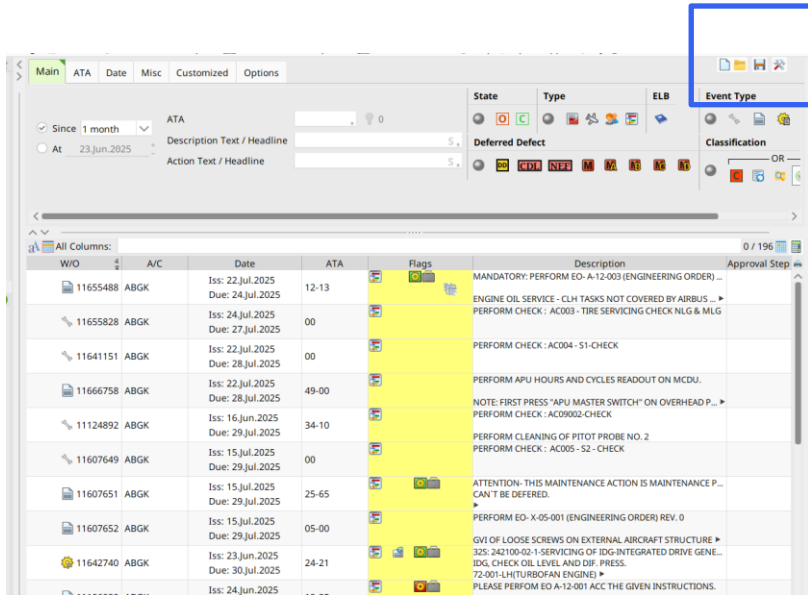
after:



Lufthansa CityLine

R: APN 1 list filter

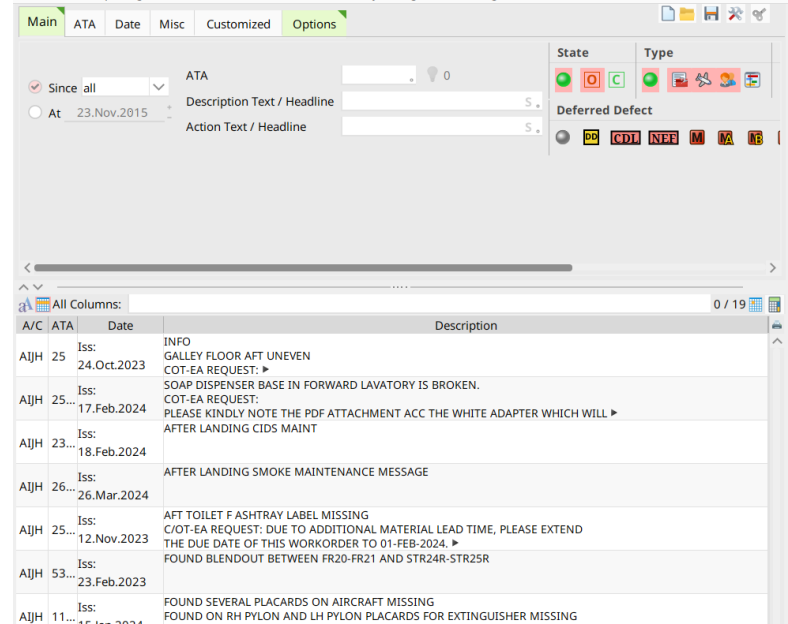
before:



The screenshot shows the 'APN 1 list filter' interface. The 'Event Type' dropdown menu is highlighted with a blue box. The interface includes tabs for Main, ATA, Date, Misc, Customized, and Options. The 'Deferred Defect' section is active, showing a list of defects with columns for W/O, A/C, Date, ATA, Flags, Description, and Approval Step. The list contains 19 items, with the first 10 visible.

W/O	A/C	Date	ATA	Flags	Description	Approval Step
11655488	ABGK	Iss: 22.Jul.2025 Due: 24.Jul.2025	12-13		MANDATORY: PERFORM EO- A-12-003 (ENGINEERING ORDER) ...	
11655828	ABGK	Iss: 24.Jul.2025 Due: 27.Jul.2025	00		ENGINE OIL SERVICE - CLH TASKS NOT COVERED BY AIRBUS ...	
11641151	ABGK	Iss: 22.Jul.2025 Due: 28.Jul.2025	00		PERFORM CHECK: AC003 - TIRE SERVICING CHECK NLG & MLG	
11666758	ABGK	Iss: 22.Jul.2025 Due: 28.Jul.2025	49-00		PERFORM CHECK: AC004 - S1-CHECK	
11124892	ABGK	Iss: 16.Jun.2025 Due: 29.Jul.2025	34-10		PERFORM APU HOURS AND CYCLES READOUT ON MCDU.	
11607649	ABGK	Iss: 15.Jul.2025 Due: 29.Jul.2025	00		NOTE: FIRST PRESS "APU MASTER SWITCH" ON OVERHEAD P...	
11607651	ABGK	Iss: 15.Jul.2025 Due: 29.Jul.2025	25-65		PERFORM CHECK: AC0902-CHECK	
11607652	ABGK	Iss: 15.Jul.2025 Due: 29.Jul.2025	05-00		PERFORM CLEANING OF PITOT PROBE NO. 2	
11642740	ABGK	Iss: 23.Jun.2025 Due: 30.Jul.2025	24-21		PERFORM CHECK: AC005 - S2 - CHECK	
11642740	ABGK	Iss: 24.Jun.2025			ATTENTION: THIS MAINTENANCE ACTION IS MAINTENANCE P...	

after:



The screenshot shows the 'APN 1 list filter' interface after changes. The 'Event Type' dropdown menu is no longer visible. The interface includes tabs for Main, ATA, Date, Misc, Customized, and Options. The 'Deferred Defect' section is active, showing a list of defects with columns for A/C, ATA, Date, and Description. The list contains 19 items, with the first 10 visible.

A/C	ATA	Date	Description
AJJH	25	Iss: 24.Oct.2023	INFO GALLEY FLOOR AFT UNEVEN COT-EA REQUEST: ▶
AJJH	25...	Iss: 17.Feb.2024	SOAP DISPENSER BASE IN FORWARD LAVATORY IS BROKEN. COT-EA REQUEST: PLEASE KINDLY NOTE THE PDF ATTACHMENT ACC THE WHITE ADAPTER WHICH WILL ▶
AJJH	23...	Iss: 18.Feb.2024	AFTER LANDING CIDS MAINT
AJJH	26...	Iss: 26.Mar.2024	AFTER LANDING SMOKE MAINTENANCE MESSAGE
AJJH	25...	Iss: 12.Nov.2023	AFT TOILET F ASHTRAY LABEL MISSING COT-EA REQUEST: DUE TO ADDITIONAL MATERIAL LEAD TIME, PLEASE EXTEND THE DUE DATE OF THIS WORKORDER TO 01-FEB-2024. ▶
AJJH	53...	Iss: 23.Feb.2023	FOUND BLENDOUT BETWEEN FR20-FR21 AND STR24R-STR25R
AJJH	11...	Iss: 11.Feb.2024	FOUND SEVERAL PLACARDS ON AIRCRAFT MISSING FOUND ON RH PYLON AND LH PYLON PLACARDS FOR EXTINGUISHER MISSING

R: APN 158 search filter

before:

Search

General

A/C Type

Status

Active

Inactive

Managed

Managed

Select Data

0 / 449

A/C Re...	Descripti...	A/C Type	A/C Mode
32S	WRES 32S	32S	
4XEMA	ARKIA I...	E95	
ABGH	A319-112	32S	319
ABGK	A319-112	32S	319
ABGP	A319-112	32S	319
ACB	ESTONI...	CR9	
ACC	ESTONI...	CR9	
ACD	ESTONI...	CR9	
ACKA	BOMBA...	CR9	
ACKB	BOMBA...	CR9	
ACKC	BOMBA...	CR9	
ACKD	BOMBA...	CR9	
ACEK	BOMBA...	CR9	
ACKF	BOMBA...	CR9	
ACKG	BOMBA...	CR9	
ACKH	BOMBA...	CR9	
ACKI	BOMBA...	CR9	
ACKJ	BOMBA...	CR9	
ACKK	BOMBA...	CR9	
ACNA	BOMBA...	CR9	
ACNB	BOMBA...	CR9	
ACNC	BOMBA...	CR9	

after:

Search

Maint.Prg

Maintenance Program

IHP.CLH.32S

IHP.CLH.CRJ N-FLEET

Select Data

0 / 28

A/C Re...	Descripti...	A/C Type	A/C Model	A/C Sub...	Dt...
ABGH	A319-1...	32S	319	112	A
ABGK	A319-1...	32S	319	112	A
ABGP	A319-1...	32S	319	112	A
AEUA	A321P2F	32S	321	211	A
AEUC	A321P2F	32S	321	211	A
AEUI	A321P2F	32S	321	211	A
AEUJ	A321P2F	32S	321	211	A
AIBK	A319-1...	32S	319	112	A
AIBL	A319-1...	32S	319	112	A
AIBM	A319-1...	32S	319	112	A
AIBN	A319-1...	32S	319	112	A
AIBP	A319-1...	32S	319	112	A
AIBQ	A319-1...	32S	319	112	A
AIJH	A320-2...	32S	320	271N	A
AIIJ	A320-2...	32S	320	271N	A
AIIJ	A320-2...	32S	320	271N	A
AIJM	A320-2...	32S	320	271N	A
AIJN	A320-2...	32S	320	271N	A
AIJP	A320-2...	32S	320	271N	A
AIQO	A320-2...	32S	320	271N	A
AIJR	A320-2...	32S	320	271N	A
AILB	A319-1...	32S	319	114	A
AILP	A319-1...	32S	319	114	A
AILS	A319-1...	32S	319	114	A
AILT	A319-1...	32S	319	114	A
AILW	A319-1...	32S	319	114	A
AILX	A319-1...	32S	319	114	A
ASTX	A319-1...	32S	319	112	A

