Authority / Country		C 1023390
LBA / Germany	AUTHORISED RELEASE CERTIFICATE EASA FORM 1	20472128 00000001
4. Organisation Name and Address:		5 Work Order Order
	Lufthansa Technik	Lufthe rechnik AG Weg beim Jäger 193 22335 Hamburg 61623598
6. Item 7. Description	8. Part No.	Germany
01 TOILET ASSY		11. Status / Work
12. Remarks	A9125-00	01463056 OVERHAULED
Burwood Aviation Supplies Ltd. 4011744	ATA 3831 TPO MK-No. 10 Pack Cod Lesh. Workshop 3: Connectors are scratched and slightly corroded at the upper surface Fit,form and function of the connectors and of the NHA arc not	45010 Workshop Station HAM063
TT UNKNOWN UNKNOWN UNKNOWN UNKNOWN	americal	Return to Service in Accordance with 14 CFR part 43 The work identified in block 11 and described herein has been accomplished in accordance with 14 CFR part 43 and in respect to that work the tlems are approved for return to service under
PERFORME	COMM 38-31-61	FAA Certificate No. DLAY225D
Children Double Co		Further details of work posteroned as a size to the
13a. Certifies that the items identified above were manufactured ir ∠onfo, ¬liy □ approved design data and are in □ non- pproved jest a condition for safe operation	gn data specified in block 12	Further details of work performed are alteched either in a Workshop Report Further details of work performed are alteched either in a Workshop Report Further details of work performed are alteched either in a Workshop Report Further details of work identified in block 12 Further details of work identified in block 12 Further details of work identified in block 12 and described in block 12, was accomplished in accordance with Part- 145 and in respect to that work the Items are
iso. Auritorised signature	13c. Approval / Authorisation Number 14b. Authorised Signature 526310	14c. Certificate / Approval Ref. Number DE.145.0001
ou. Ivania	13e. Date (dd mmm yyyy) 14d. Name Sascha Habermann	14e. Date (dd mmm yyyy) 15 Jul 2019
USER/INST. UF TO SPO, JOILITIES		

Note: This cert. we does of automatically constitute authority to install the item(s).

Where the u. saleller performs work in accordance with regulations of an airworthiness authority different from the airworthiness authority specified in block 1, it is essential that the user/installer ensures that his/her airworthiness authority accords terms from the airworthiness authority specified in block 1.

Statements in blocks 13a and 14a do not constitute installation certification. In all cases aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.

Workshop Report

to be replaced. ve. need to be replaced. d. d. Wrone. ad. paired. Wr:01314643 (\.01404 31	Part. No. as received TA9125-00 Part No. as dispatched TA9125-00 Reason for removal Overhaul. Part No. as received TA9125-00 Serial No. as dispatched TA9125-00 Serial No. as dispatched TA9125-00 Serial No. as dispatched TA9125-00 Mc.Jiffcation Status according to Mod-Label Mc.Jiffcation Status according to Mod-Label Toilet is dirty and contaminated.
Reason for removal confirmed. Tollet is dirty and contaminated. Rubber parts are worn and have to be replaced. Lots of chalk inside the flush valve. Flush valve seals are worn and need to be replaced. Water valve is leaking. Anti-siphon valve calcified. Bowl coating damaged/scratched. Tollet cleaned and disinfected. All rubber parts replaced. Flush valve relieved from chalk and cleaned. Flush valve seals replaced by new one. Flush valve overhauled and tested. Water valve cleaned and overhauled. Anti-siphon valve cleaned and repaired. Bowl recoated: S/N components:FCM:01305492 WV:01314643 (Tollet overhauled and tested.	TA9125-00 01463056 or removal Overhaul.
Toilet cleaned and disinfected. All rubber parts replaced. Flush valve relieved from chalk and cleaned. Flush valve seals replaced by new one. Flush valve overhauled and tested. Water valve cleaned and overhauled. Anti-siphon valve cleaned and repaired. Bowl recoated: S/N components:FCM:01305492 WV:01314643 (Tollet overhauled and tested.	Reason for removal confirmed. Tollet is dirty and contaminated. Rubber parts are worn and have to be replaced. Lots of chalk inside the flush valve. Flush valve seals are worn and need to be replaced. Water valve is leaking. Anti-siphon valve calcifled. Bowl coating damaged/scratched.
Name	Tollet cleaned and disinfected. All rubber parts replaced. Flush valve relieved from chalk and cleaned. Flush valve seals replaced by new one. Flush valve overhauled and tested. Water valve cleaned and overhauled. Anti-siphon valve cleaned and repaired. Bowl recoated: S/N components:FCM:01305492 WV:01314643 (\.01404 31 Tollet overhauled and tested.

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