Approving National Aviation Authority / Country	AUTHORISED RELEASE CERTIFICATE	ASÉ CE	RTIFICATE	3. Form Tracking Number
NKH.	EASA FORM 1	ORN	<u> </u>	001/2015
HUNGARY				
isation Name	‡		6521 Vaskút	5. Work Order/Contract/Invoice 01/2015
HU.MF.0185 MUITITY KTT.	T.			01/2013
6. Item 7. Description	8. Part No.	9. Qty		1. Status/Work
1 ENGINE	TCM 10-520-D	_	552892	OVERHAUL
12. Remarks MAJOR OVERHAULED ENGINE THIS DATE PER APF	PROVED DATA. CRANKCASE OVER	HAULED BY	Y CUSTOM AIRMOTIVE INC. INSTALED	REGROUND CAMSHAFT AND
CRANKSAF I BY AIRCRAF I SPECIALITIES SERVICES. INSTALED 6 FACTORY OH CYLINDER KIT BY TCM. INSTALED THE FOLLOWING PARTS NEW: ALL MAIN & ROD BEARINGS LITTERS, CAM GEAR AND CRANK GEAR BOLTS, ROD NUTS, BOLTS & BUSHINGS, ALL SEALS AND GASKETS, SPAR PLUGS AND IGNITION HARNESS. STARTER NOTES INJECTOR UNIT, S/N:E0420885, ALTERNATOR P/N:DOFF10300, S/N:2080590, MAGNETOS P/N:6310, S/N:07111628, P/N:6310, S/N:08063850, FUEL CONTROL SYSTEM, FUEL INJECTOR UNIT, S/N: A63A311, FUEL PUMP S/N B06CA046, GOVERNOR P/N C290D3R/T9, S/N 791899 VACULUM PIMP P/N:212 CW. S/N:34191 INSTALED OVERHALIJED ENGINE RUN IN TEST CELL	S, INSTALED 6 FACTORY OH CYLIN DD NUTS, BOLTS & BUSHINGS, ALL 080590, MAGNETOS P/N:6310, S/N:0 P/N C290D3R/T9, S/N 791899, VACTII	SEALS ANI 07111628, P	Y TCM. INSTALED THE FOLLOWING PA FOR THE FOLLOS AND IGNITION OF THE CONTROL VIV.312 CW. S/N.34191 INSTALED OVER	FOLLOWING PARTS NEW: ALL MAIN & ROD BEARINGS, JGS AND IGNITION HARNESS. STARTER MCL6501R, FUEL CONTROL SYSTEM, FUEL INJECTOR UNIT, S/N INSTAI ED CYFERHAII ED ENGINE RIN IN TEST CELL
PER CRS FORMS AND PROCEDURES. TSN: 1800:00 hours TSOH: 01:00 Hour				
13a. Certifies that the items identified above were manufactured in conformity to:	above were manufactured in	14a. X	X14 CFR 43.9 Return to Service	☐ Cther regulation specified in block 12
☐ approved design data and are in condition for safe operation	r safe operation		Certifies that unless otherwise specified and described in Block 13 was accomp	herwise specified in block 13, the work identified in Block 12 13 was accomplished in accordance with Title 14, Code of
☐ non approved design data specified in block 12	12		Federal Regulations, par 43 and in respect return to service 821 Vaskit Known Kft.	Federal Regulations, part 43 and in respect to that work, the items are approved for return to service 17 laskit Knessta.
13b Authorised Signature 1	13c. Approval / Authorisation	14b Auth	14b Authorised Signature Adoscini 133 9546-2-03	14c. Certificate/Approval Ref. No.
	Number		1 1	
13d. Name	13e. Date (dd/mmm/yyyy)	14d. Name	Otto Michna	14e. Date (dd/mmm/yyyy) 25.04.2015.
USER/INSTALLER RESPONSIBILITIES It is important to understand that the existence of this document alone does not automatically constitute authority to install the part/component/assembly.	is document alone does not automa	tically cons	titute authority to install the part/comp	ponent/assembly.
Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness accepts parts/components/assemblies from the airworthiness authority of the country specified in Block1.	ice with the national regulations of a ller ensures that his/her airworthin	an airworth	iness authority different than the airw parts/components/assemblies from the	orthiness authority of the country airworthiness authority of the
Statements in Blocks 14 and 19 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.	tallation certification. In all cases, : fore the aircraft may be flown.	aircraft mai	intenance records must contain an inst	allation certification issued in accordance
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