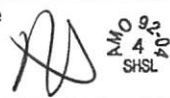


1. Approving Civil Aviation Authority / Country Transport Canada		2. AUTHORIZED RELEASE CERTIFICATE FORM ONE			3. Work Order Number 20495
4. Organization Name and Address SELECT HELICOPTER SERVICES LTD. 105-151 COMMERCIAL DRIVE KELOWNA BC V1X 7W2 CANADA				5. Customer Ref, R/O, P/O R2020-43B.1	
6. Item 1	7. Description HYDRAULIC ACTUATOR	8. Part No. 212-076-005-011	9. Quantity 1	10. Serial/Batch No. 5083CD	11. Status/Work OVERHAULED
12. Remarks OVERHAULED PER WHRT 67-31-06, REV. 16. TSO 0.0 HRS. TSN U/K HRS. CF-95-20R1(2) (ASB 212-95-98, REV. A) BOLT INSPECTION. NO FAULT FOUND. AD 2001-08-04 (ASB 212-00-109 / ASB 412-00-105) ROD-END LOCK INSTALLED. EASA APPROVAL NUMBER EASA.145.7268					
13a. Certifies the items identified above were manufactured in conformity to: <input type="checkbox"/> Approved design data and are in condition for safe operation <input type="checkbox"/> Non approved design data specified in block 12			14a. <input checked="" type="checkbox"/> CAR 571.10 Maintenance Release <input checked="" type="checkbox"/> Other regulation specified in block 12 Certifies that unless otherwise specified in block 12, the work identified in block 11 and described in block 12, has been performed in compliance with the Canadian Aviation Regulations.		
13b. Signature		13c. Approved Organization Number		14b. Signature  TC AMO 92-04	
13d. Name		13e. Date (dd/mmm/yyyy)		14d. Name A. Shipley	
				14e. Date (dd/mmm/yyyy) 02/Jun/2020	

30 Dec 2008(Previously form 24-0078)

Installer Responsibilities

This certificate does not constitute authority to install.

Installers working in accordance with the national regulations of a country other than the authority specified in Block 1, must ensure that their regulations recognize certifications from the country specified.

Statements 13a or 14a do not constitute installation certification. In all cases, the aircraft technical record must contain an installation certification issued in accordance with the applicable national regulations before the aircraft may be flown.

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