d in accordance with the national	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.	naintenance record	n certification. In all cases, aircraft vn.	do not constitute installations the aircraft may be flow	Statements in Blocks 13a and 14a do not constitute installation regulations by the user/installer before the aircraft may be flown	Statemen regulation
try specified in Block 1, it is essential lified in Block 1.	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 nat the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1.	ness authority differ ller(s)/article(s) fron	national regulations of an airworthi rily accepts aircraft engine(s)/prope	ork in accordance with the his/her airworthiness autho	e user/installer performs waser/installer ensures that h	Where the nat the us
	impo, into understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article.	stitute authority to i	nt alone does not automatically con	existence of this docume	, int to understand that the	lı 🤇 impo
	ties	User/Installer Responsibilities	User/Insta			
21/Aug/2019	Dustin Ronk	Dustin				
14e. Date (dd/mmm/yyyy)	14d. Name (Typed or Printed)	14d. Nam	13e. Date (dd/mmm/yyyy);		13d. Name (Typed c , Vinit 1)	13d. Nan
90AR440B	X					
14c. Approval/Certificate No:	Authorized Signature:	14b. Autho	13c. Approval/Authorization No:		13 b. Authorized Signature:	13 b. Aut
12, the work identified in shed in accordance with Title spect to that work, the items	Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.	Ce Blu 14	vfor safe o ration. Jk. 2	a and are in a conditi. \fo	☐Approved design data and are in a condituence of the conditience of	
Other regulation specified in Block 12	✓ 14 CFR 43.9 Return to Service ✓ 0	14a.	od in a mit., nily to;	i above were manufacture	13a. Certifies the Items identified above were manufactured in a vite. Nity to:	13a, Q
t to that work the	ncr with EASA Part-145 and in respect to that work the ser EASA 145.6389.	nut in Linco, fair	Soniq Aerospace certifies that the work specified in Block 11/12 was carried nut in Linco, hance with EAS, component is considered ready for release to service under EASA Part-145 ', provai number EASA 145 component is	that the work specific eady for release to s	Aerospace certifies to onent is considered r	Soniq
ision No. 69, Dated e Work order Number	Unit has been Overhauled, Inspected and Tested in accordance with the latest Manufacturer's (ata, B. eing CMM 56-10-01, Revision No. 69, Dated 01JUL2019. See Teardown Report for the pertinent details of this work order. Full details on the repair station under the Work order Number listed in box 5.	est Manufacture r. Full detail ne	Unit has been Overhauled, Inspected and Tested in accordance with the latest Manufacturer's vata, Boei 01JUL2019. See Teardown Report for the pertinent details of this work order. Full details on the listed in box 5.	, Inspected and Test n Report for the perti	Unit has been Overhauled, 01JUL2019. See Teardowr listed in box 5.	Unit h 01JUI listed
					12. Remarks:	12. Re
Overhauled	WN0256	->	5-71762-3097	WINDOW ASSY, OPENABLE, LH	WINDOW ASSY	
11. Status Work:	10 Serial Numb*	9. Quantity:	8. Part Number		7. Description	6. Item:
5. Wu k Order/Contract/Invoice 19226-1	ir Station: 9OAR440B erence: EASA 145.6389 00-4991	FAA Repair Station : EASA Reference: E/ Ph: 253-200-4991	Soniq Aerospace, LP 175 Roy Road SW, Bldg A, Suite 108 Pacific, WA 98047		4. Organization Name and Address:	4. Org
19226-1	CERTIFICATE S APPROVAL TAG	AIRWORTHINESS A	AUTHORIZED RELEASE CERTIFICA FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG	Þ	FAA / United States	FĄ
3. Form Tracking Number				, i	Authority/Country	



Teardown Report

Soniq Aerospace, LP
FAA Repair Station # 90AR440B
175 Roy Rd. SQ, Bldg A, Suite 108
Pacific, WA 98047
T: 253-200-4991
F: 253-750-4592

WO#:	19226-1			
Date:	212042019			

F: 253-750-4592 www.soniqaero.com		
C	ust Phone #:	
- 1995 - 1995	)#:	For Stock
	ue Date:	8/21/2019
Ai	rcraft Make/Model	B737
serial numbers as accurate.	ul in accordance with t	he manufacturer's current
⊿ease 8130-3. ed 01JUL2019		
nyl cre king and fogging du s, al f /n. Fiberglass cover d	e to moisutre ingressic amaged.	on and is beyond repair. Frame
364		us: 66.1 OHMS '3 Degrees Fahrenheit.
5-89355-87 SN 18261H9064 oplied top coat to assembly. F	in OH co annual in fra	nage found. Primed frame and time assembly and sealed unit. fiberglass cover. Installed new
525-13, Pressure Seal; BMS5	5-95, Sealant. BAC 75	Coat. Primer. Misc
	5-89355-87 SN 18261H9064 oplied top coat to assembly. Rata placard.  525-13, Pressure Seal; BMS5	5-89355-87 SN 18261H9064 in OH cranner) in fra oplied top coat to assembly. Repair a and insalled t

Final Inspection:

Unit was overhauled, functional tested and inspected in accordance with Boeing CMM 56-10-01, Rev (3, D, ted 01 3L2019 and is approved for return to service.

Inspector's Signature

212442019

Date