national regulations by	d in accordance with the	n an Installation certification issued in accordance with the national regulations by	maintenance records must contain	Statements in Blocks 13a and 14a do not constitute installation certification, in all cases, aircraft maintenance records must contain the user/installer before the aircraft may be flown.	Statements in Blocks 13a and 14a do not constitute the user/installer before the aircraft may be flown.	Statements in Bic
It is essential that the	try specified in Block 1, ock 1.	airworthiness authorlly of the coun norlly of the country specified in Bi	niness authority different than the article(s) from the airwortiness auth	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 authority accepts aircraft engine(s)/propeller(s)/article(s) from the airwortiness authority of the country specified in Block 1.	istaller performs work in accorda ures that his/her airworthiness au	Where the user/ir user/installer ens
		raft englne/propeller/article.	nstitute authority to install the aircr	It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircra	understand that the existence of t	It is important to i
			User/Installer Responsibilities	User/l		
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	14e. Date (dd/mmm/yyyy)	Printed):	14d. Name (Typed or	13e. Date (dd/mmm/yyyy): 22/JUN/2019	13d. N me (Type: or Printed): RONALD H. LUCAS	13d. N me (Ty) R(
ate No:	146_Approval/Certificate No:		14b. Authorized Signature:	13c. Approval/Authorization No: ODA-300064-NM	" ones It duran	13b. Authorized Signa. 'e;
rk identified in Block-17 and described in de of Federat Regulations, part 43 and in putes.	work identified in Block- Code of Federal Regular Sepurce.	rwise specified in Block 12, the ned in acceptance with Title 14, the lems are approved to return to	Certifies that unless offer Block 12 was accomplish respect to that work, the	າຍ , a cc∵dition for safe operation. s, ຈchւວ in Block 12.	lesign data anu re , a cor di red design data s, echieva in E	Approved design date Non-approved design
polifical in Bi-Live		14 CEB 43 9 Beturn to Service	142. ☐ 14 CEB	Certifies the item identified at we way a large actured in conformity to:	ne item identified at ave w. ve	13a. Certifies th
			,		AIRWORTHINESS APPROVAL.	AIRWORTHIN
998686	SHIPMENT:998686		Page 1 of 1	7	5002 7887	12. Remarks:
NEW	19126H1923		141T4801-49	ASSY 8000372291	WINDOW ASSY	000001
11. Status/Work:	10. St. \ Number:	9. Quantity:	8. Part Number:	7. Description:	7.1	6. Item:
Vork Order/Contract/Invoice Number: 998686	5. Vork Order/Con	#700	P.C.	4. Organization Name and Address: THE BOEING COMPANY,1901 OAKESDALE AVE SW, M/C 33-112 RENTON,WA 98057-2623	Name and Address: COMPANY,1901 OAKESDAL	4. Organization THE BOEING
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vumber:	3. Form Tracking Number:				1. Approving Civil Aviation Authority/Country:	1. Approving Cl Authority/Cor

FAA Form 8130-3 (02-14)

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