


1 Approving Competent Authority / Country Autoridad Competente de Aprobación / País AESA SPAIN AESA ESPAÑA	2 AUTHORISED RELEASE CERTIFICATE CERTIFICADO DE APTITUD AUTORIZADO EASA FORM 1 / FORMULARIO EASA 1	3 Form Tracking Number Numero de seguimiento 0000016933/001
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4 Organisation Name and Address Nombre y dirección de la Organización 	INDUSTRIA DE TURBO PROPULSORES, S.A. FABRICA DE AJALVIR CTRA. DE TORREJÓN AJALVIR, KM. 3,5 P.O. BOX 111 - 28850 TORREJÓN DE ARDOZ (MADRID) SPAIN PHONE: 34 91 205 45 00 FAX: 34 91 205 45 66	5 Work Order/Contract/Invoice Orden de Trabajo/ Contrato/Factura 27593 / CSV 70000263
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6 Item Elemento	7 Description Descripción	8 Part No N° Componente	9 Qty. Cantidad	10 Serial No N° Serie	11 Status / Work Estado/Trabajo
1	PW207D ENGINE	3049028-01	1	PCE-BF0192	OVERHAULED

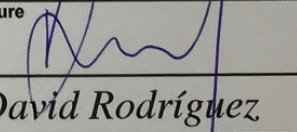
12 Remarks
Observaciones

Engine overhauled i.a.w.:

- Overhaul Manual P/N 3043613 Rev.18 (Jun 22/2015)
- Maintenance Manual P/N 3043612 Rev.31 (Jun 27/2016)
- Cleaning, Inspection and Repair Manual P/N 3040877 Rev.20 (Sep 28/2015)
- Request for Evaluation Ref. #: 160519084715-976 applicable to RGB Front Housing
- Request for Evaluation Ref. #: 160519085441-075 applicable to RGB Rear Housing

800 hrs inspection and 200 hrs inspection tasks performed i.a.w. Maintenance Manual.
 Except EEC/FMM Response Check, this operation must be performed on aircraft before next flight.
 Engine test required per workscope and long time preservation performed i.a.w. Overhaul Manual P/N 3043613 Rev.18 (Jun 22/2015)
 Service Bulletins embodied: Refer to 'Engine Modification Record' in LogBook for details.
 Airworthiness Directives checked - No Airworthiness Directives outstanding.
 Further details of work carried out are held on file at ITP, S.A. under work order: 27593
 Engine received and shipped without Electrical Wiring Harness and Ignition Cables Assy. Engine tested with a slave Electrical Wiring Harness and Ignition Cables Assy.-

TSN: 3995:12 hrs TSO: 0:00 hrs / IMP CSN: 3721 Cy. CT CSN: 4279 Cy. PT CSN: 5184 Cy.
 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 items are approved for return to service under FAA certificate no. I5UY164X

13a Certifies that the items identified above were manufactured in conformity to: Certifica que los artículos antes indicados se han fabricado de conformidad con: <input type="checkbox"/> Approved design data and are in condition for safe operations Datos de diseño aprobados y están en condiciones de seguridad de funcionamiento <input type="checkbox"/> Non-approved design data specified in block 12 Datos de diseño no aprobados especificados en la casilla 12	14a <input checked="" type="checkbox"/> Part 145.A.50 Release to Service Parte 145.A.50, Aptitud para el Servicio <input checked="" type="checkbox"/> Other Regulations Specified in Block 12 Otra norma señalada en la casilla 12. Certifies that unless otherwise specified in block 12, the work identified in block 11 and described in block 12, was accomplished in accordance with Part-145 and in respect to that work the items are considered ready for release to service. <i>Certifica que, salvo que se especifique otra cosa en la casilla 12, el trabajo indicado en la casilla 11 y descrito en la casilla 12 se ha realizado de conformidad con la Parte 145 y, en lo que concierne a dicho trabajo, los elementos se consideran aptos para el servicio.</i>		
13b Authorised Signature Firma Autorizada	13c Approval/Authorisation Number N° Aprobación/Autorización	14b Authorised Signature Firma Autorizada 	14c Certificate / Approval Ref. No. N° ref. certificado / aprobación ES.145.003
13d Name Nombre	13e Date (d/m/y) Fecha (día/mes/año)	14d Name Nombre David Rodríguez	14e Date (dd/mmm/yyyy) Fecha (dd/mmm/aaaa) 30/Aug/2016

USER / INSTALLER RESPONSIBILITIES / RESPONSABILIDADES DEL USUARIO / INSTALADOR
 This certificate does not automatically constitute authority to install the item(s)
 Este certificado no autoriza automáticamente a instalar el elemento.

Where the user / installer performs work in accordance with regulations of an airworthiness authority different than the airworthiness authority specified in block 1, it is essential that the user / installer ensures that his / her airworthiness authority accepts items from the airworthiness authority specified in block 1.
 Si el usuario / instalador ejecuta el trabajo con arreglo a la normativa nacional de una autoridad de aeronavegabilidad distinta de la especificada en la casilla 1, es esencial que se asegure de que la autoridad a la cual está sujeto acepta los elementos de la autoridad de aeronavegabilidad especificada en la casilla 1.

Statements in block 13a and 14a do not constitute installation certification. In all cases the aircraft maintenance record must contain an installation certification issued in accordance with the national regulations by the user / installer before the aircraft may be flown.
 Las declaraciones de las casillas 13a y 14a no constituyen una certificación de instalación. En todo caso, el registro de mantenimiento de la aeronave debe contener una certificación de instalación expedida por el usuario o instalador en virtud de la normativa nacional antes de poder poner la aeronave en vuelo.