



U.S. Department
of Transportation



¿QUIENES SOMOS?

Somos una Organización de Mantenimiento Aprobada por la DGAC Peru como la OMA N° 100 Para brindar servicios Aeronauticos de acuerdo a nuestra lista de capacidades especializada en realizar Recalificación de Cilindros bajo los estándares de la Administración de Seguridad de Materiales Peligrosos (PHMSA) y el Departamento de Transporte de los Estados Unidos (US DOT), contamos con el permiso de operación Numero de Registro de Identificación (RIN) 1817 y con la data de la CGA (Compressed Gas Association) a nivel de todo el mundo



Contamos con las instalaciones adecuadas para este fin, con un centro de operaciones que cumple con las normas de la Industria americana (DOT), (PHMSA) a nivel internacional la DGAC en el Peru y la Norma Técnica Peruana (NTP) para el desarrollo de todas las actividades industriales

Personal entrenado y calificado por Hydrotect Products INC en Boston USA como HAZMAT bajo la CFR Titulo 49.172 Sub parte H. y la PHMSA para realizar recalificación de cilindros de uso aeronáutico y conocimientos en seguridad y por la DGAC a nivel aeronautico como la OMA N° 100 certificados y aprobadas en nuestras instalaciones



MAYDAY SOLUCIONES INTEGRALES S.A.C. es una organizacion que cuenta con el equipamiento y maquinaria digital de última generación y un laboratorio para Recalificar cilindros de acuerdo al estandar de los fabricantes de los componentes de las aeronaves, abiertos para ser auditados directamente por nuestros clientes y la autoridad aeronautica DGAC o Americana DOT

La data aprobada descrita en los CFR 49, Panfletos C.G.A y CMM de cada componente y todo lo relacionado al mantenimiento y overhaul, somos suscriptores en la CGA y SAFRA



CERTIFICACIONES

CERTIFICACIONES DEL FABRICANTE HASTA EL 2023

Training Certificate

AWARDED TO:
Jaime Alfredo Valcarcel Illatinco
Training Date: June 16, 2020
Renewal Date: June 15, 2023

The Above Has Completed A On-Line Hazmat Training Course
Function Specific To The Requalification Of Cylinders Under U.S. Department Of Transportation Title 49 §180 – General Awareness, Familiarization, Safety and Security Awareness Training As Required Under CFR Title 49 §172. Subpart H



James Montoya Cachay
Trainer Mayday OMA N° 180

Employer or Facility Manager Signature

Above certifies that employee has satisfied the training requirements of CFR Title 49 §172. Subpart H

Hydro-Test Products Inc. 85 Hudson Road, Stow, Massachusetts, 01775 USA
Tel: 978-897-4647 Fax: 978-897-1942 www.hydro-test.com

Training Certificate

AWARDED TO:
James Anthony Montoya Cachay
Training Date: June 16, 2020
Renewal Date: June 15, 2023

The Above Has Completed A On-Line Hazmat Training Course
Function Specific To The Requalification Of Cylinders Under U.S. Department Of Transportation Title 49 §180 – General Awareness, Familiarization, Safety and Security Awareness Training As Required Under CFR Title 49 §172. Subpart H



James Montoya Cachay
Trainer Mayday OMA N° 180

Employer or Facility Manager Signature

Above certifies that employee has satisfied the training requirements of CFR Title 49 §172. Subpart H

Hydro-Test Products Inc. 85 Hudson Road, Stow, Massachusetts, 01775 USA
Tel: 978-897-4647 Fax: 978-897-1942 www.hydro-test.com

Training Certificate

AWARDED TO:
Violeta Dominga Aguirre Aguila
Training Date: May 20, 2020
Renewal Date: May 19, 2023

The Above Has Completed A On-Line Hazmat Training Course
Function Specific To The Requalification Of Cylinders Under U.S. Department Of Transportation Title 49 §180 – General Awareness, Familiarization, Safety and Security Awareness Training As Required Under CFR Title 49 §172. Subpart H



James Montoya Cachay
Trainer Mayday OMA N° 180

Employer or Facility Manager Signature

Above certifies that employee has satisfied the training requirements of CFR Title 49 §172. Subpart H

Hydro-Test Products Inc. 85 Hudson Road, Stow, Massachusetts, 01775 USA
Tel: 978-897-4647 Fax: 978-897-1942 www.hydro-test.com

Training Certificate

AWARDED TO:
Juan Wilman Retamozo Florez
Training Date: May 20, 2020
Renewal Date: May 19, 2023

The Above Has Completed A On-Line Hazmat Training Course
Function Specific To The Requalification Of Cylinders Under U.S. Department Of Transportation Title 49 §180 – General Awareness, Familiarization, Safety and Security Awareness Training As Required Under CFR Title 49 §172. Subpart H



James Montoya Cachay
Trainer Mayday OMA N° 180

Employer or Facility Manager Signature

Above certifies that employee has satisfied the training requirements of CFR Title 49 §172. Subpart H

Hydro-Test Products Inc. 85 Hudson Road, Stow, Massachusetts, 01775 USA
Tel: 978-897-4647 Fax: 978-897-1942 www.hydro-test.com

CERTIFICACIONES VIGENTE DE ADMINISTARACION DE MATERIAL PELIGROSO

Record of Completion

JOSE ACOSTA

Course Name:

1.0 Hazardous Materials Table

Completion Date: 5/6/2017 | Score: 100%



Record of Completion

Mauricio Cortez

Course Name:

1.0 Hazardous Materials Table

Completion Date: 5/6/2017 | Score: 100%



Record of Completion

James Montoya Cachay

Course Name:

1.0 Hazardous Materials Table

Completion Date: 5/6/2017 | Score: 100%



Record of Completion

anibal costilla

Course Name:

1.0 Hazardous Materials Table

Completion Date: 5/8/2017 | Score: 85%



Record of Completion

Jaime Valcarcel

Course Name:

1.0 Hazardous Materials Table

Completion Date: 5/6/2017 | Score: 60%



CERTIFICACIONES



U.S. Department
of Transportation

Pipeline and Hazardous
Materials Safety Administration

East Building, PHH - 32
1200 New Jersey Avenue, Southeast
Washington, D.C. 20590

05/19/2017

Expiration Date:05-16-2022

Mr. Jaime Valcarcel Illatinco
Facility Manager
MAYDAY Soluciones Integrales S.A.C.
Alejandro Bertello Av.
Mz. Flt. 6
Los Jasmines, Callao, Peru

Dear Mr. Illatinco:

The Pipeline and Hazardous Materials Safety Administration (PHMSA) has reviewed your application for approval as a cylinder requalification facility under Section 107.805 of Title 49 Code of Federal Regulations (49 CFR). At the recommendation of Steigerwalt Associates, Inc., this office is issuing the requalifier identification number (RIN) **1817** to your facility located at Alejandro Bertello Av., Mz. Flt. 6, Los Jasmines, Callao, for DOT cylinder specification(s): **3A, 3AA, 3AL, 3HT, 4D, 4DS, 4DA, 4B, 4BA, 4BW, 4E, 4B240ET and Special Permit(s): 7218, 7235, 7277, 7945, 8059, 8162, 8495, 8718, 9634, 9894, 10019, 10147, 10905, 10915, 10945, 10970, 11004, 11194, 12479, 13583, 14003, 14209, 14232, 14387, 15136**. This number authorizes requalification of the authorized cylinder specifications by the "hydrostatic" test method, applies to this location only, and is valid until the posted expiration date above or until terminated by the Associate Administrator for Hazardous Materials Safety.

In addition to the requalification of cylinders under the relevant provisions of Sections 180.205 through 180.215 of 49 CFR, the following conditions must be met:

1. You must notify this office of any change in facility name, address, ownership, management, equipment, or testing personnel within twenty days of the change.
2. Testing must be performed by, or in the presence of, a designated hydrostatic test operator who has been observed by the authorized inspector, or who has been added to your file by addition under condition number one (1) above.
3. A copy of this approval must be maintained adjacent to the testing unit.
4. This approval is renewable every five (5) years. If you wish to renew this approval, please ensure that your application for renewal is received by PHMSA at least 60 days prior to the expiration date posted above, in accordance with 49 CFR 107.705(c).

5. Renewal applications or enquiries should be sent to approvals@dot.gov.
6. Copies of your application and all supporting documentation must be retained and made available to DOT upon request.
7. Testing under this RIN approval is authorized only on the authorized cylinder specifications and testing method listed above. Additional special permits (*not meeting approved testing method above*), DOT cylinder specifications, including UN ISO specifications may be requested only after inspection and recommendation by an approved Independent Inspection Agency and only after additional approval is granted by PHMSA in accordance with the requirements of 107.705 and 107.805.
8. Each "Hazmat employee", as defined in Section 171.8, who performs a function subject to this approval, must receive appropriate training in accordance with Section 172.702.
9. All correspondence must include the requalifier identification number (RIN).

For William Schoonover
Associate Administrator for Hazardous Materials Safety