



**Pipeline and Hazardous
Materials Safety Administration**

07/24/2015

Expiration Date: 05-15-2019

Revision: Manager Change

Mr. Eng. Ayman Ahmed Ezz EI Dein
Quality Assurance Director
EgyptAir Maintenance and Engineering
Cairo International Airport P.O. Box 11776
Cairo, Egypt 11776

Dear Mr. Ezz EI Dein:

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). This office is reissuing the requalifier identification number (RIN) **H678** to your facility at Cairo International Airport P.O. Box 11776 Cairo, Egypt 11776 for cylinder specification(s) 3AA, 3HT, and Special Permits on file. 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 years.

6. 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.
7. All correspondence must include the requalifier identification number (RIN).



For Dr. Magdy El-Sibaie
Associate Administrator for Hazardous Materials
Safety