



U.S. Department  
of Transportation

East Building, PHH-30  
1200 New Jersey Avenue S.E.  
Washington, D.C. 20590

**Pipeline and Hazardous  
Materials Safety Administration**

March 25, 2013

To All Applicants for Renewal of or Party Status to DOT-SP 1

This is in response to your application for renewal of or party status to DOT-SP 13124.

In accordance with 49 CFR 107.113(e) and (g), your application is denied for the following reason(s):

This special permit is no longer needed. On July 31, 2003, PHMSA issued a final rule under Docket HM-215E (68 FR 44992) that revised Special Provision IB3 by excepting “Ammonia solutions, relative density between 0.880 and 0.957 at 15 degrees C in water, with more than 10 percent but not more than 35 percent ammonia,” UN2672 from the Special Provision’s “Additional Requirement” that authorizes liquids with a vapor pressure less than or equal to 110 kPa at 50 °C (1.1 bar at 122 °F), or 130 kPa at 55 °C (1.3 bar at 131 °F). A new Special Provision IP8 was also added to the UN2672 entry specifying ammonia solutions may be transported in rigid or composite plastic IBCs (31H1, 31H2 and 31HZ1) that have successfully passed, without leakage or permanent deformation, the hydrostatic test specified in § 178.814 of this subchapter at a test pressure that is not less than 1.5 times the vapor pressure of the contents at 55 °C (131 °F).

The effective date of this rulemaking was October 1, 2003.

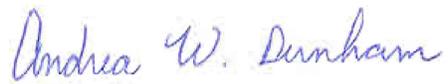
You may request reconsideration of this decision within 20 days of receipt of this decision. In accordance with 49 CFR 107.123 a request for reconsideration must:

- 1) Be in writing;
- 2) State in detail any alleged errors of fact and law;

- 3) Enclose any additional information needed to support the request; and
- 4) State in detail the modification of the final decision sought.

If you have any questions, please do not hesitate to contact this Office at (202) 366-4535.

Sincerely,



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