



U.S. Department  
of Transportation

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

**Pipeline and Hazardous  
Materials Safety Administration**

**The US Department of Transportation  
Competent Authority for the United States**

### **CLASSIFICATION OF EXPLOSIVES**

Based upon a request by TLSFX, Building 152, Faldingworth Base, Spridlington Road, Market Rasen, LN8 3SQ, United Kingdom, the following items are classed in accordance with Section 173.56, Title 49, Code of Federal Regulations (49 CFR). A copy of your application, all supporting documentation and a copy of this approval must be retained and made available to DOT upon request.

#### **U.N. PROPER SHIPPING NAME AND NUMBER:**

Articles, pyrotechnic for technical purposes, UN0431

#### **U.N. CLASSIFICATION CODE:** 1.4G

#### **REFERENCE NUMBER**

EX2015020103

#### **PRODUCT DESIGNATION/PART NUMBER**

18B/TLS/Smoke Deployment Devices: White (P/N: 18B/TLS/SDD/WA), Red (P/N: 18B/TLS/SDD/RA), Yellow (P/N: 18B/TLS/SDD/YA), Green (P/N: 18B/TLS/SDD/GA), Violet (P/N: 18B/TLS/SDD/VA), Orange (P/N: 18B/TLS/SDD/O), Blue (P/N: 18B/TLS/SDD/B), Black (P/N: 18B/TLS/SDD/B1)

NOTES: The following packaging method is assigned: Inner Packaging - Dividers, cardboard, such as to contain no more than twenty-seven (27) units in up to a 3x9 array. Outer Packaging - UN 4G fiberboard box, each containing one (1) inner packaging with fiberboard pad above and below and with dunnage as needed to prevent movement during transport.

**DATED:** 07/16/2015

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