



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 Hansson PyroTech AB, Box 51, 711 22 Lindesberg, SWEDEN, 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:**

Flares, aerial, UN0403

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

**REFERENCE NUMBER**

EX2007050373

**PRODUCT DESIGNATION/PART NUMBER**

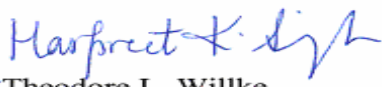
IKAROS-Red Parachute Rocket (Article No. 340100) in heavy steel cages (see Drawing no. 600470), IKAROS-White Parachute Rocket (Article No. 340200) in heavy steel cages (See Drawing No. 600470)

**NOTES:**

This classification is only valid when the aerial flares are packaged as follows: Inner Packaging Tubes, plastic with plastic end caps, each containing one aerial flare. Intermediate Packaging - Heavy Steel cages with mesh opening size not larger than 30 mm and wire diameter not less than 3 mm and with double hinged lid and three safety latches, each containing not more than forty (40) flares in up to two 4x5 arrays with separating partition between the arrays. Outer Packaging - UN 4G fiberboard box, each containing one intermediate packaging. When not in this packaging described above, the flares shall be classed as UN0093, Flares, aerial, 1.3G.

**DATED:** December 18, 2007

Approved by:

  
for Theodore L. Willke  
Associate Administrator  
for Hazardous Materials Safety