



U.S. Department
of Transportation

400 Seventh Street, S.W.
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 Comet GmbH Pyrotechnik-Apparatebau, Vielandter Weg 147, D-27574, Bremerhaven, GERMANY, 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:

Rockets, line-throwing, UN0453

U.N. CLASSIFICATION CODE: 1.4G

REFERENCE NUMBER

EX1997010148A

PRODUCT DESIGNATION/PART NUMBER

Line Throwing Device, 250m, BAM-PT2-0149

NOTES:

This classification is only valid when the primary safety pin and safety seal are installed in the device during transport.

U.N. PROPER SHIPPING NAME AND NUMBER:

Signals, smoke, UN0197

U.N. CLASSIFICATION CODE: 1.4G

REFERENCE NUMBER

EX2002040260

PRODUCT DESIGNATION/PART NUMBER

Smoke-Signal, BAM-PT2-0152

NOTES:

This classification is only valid when the device has installed in it, two means to securely prevent the firing pin mechanism from striking the primer cap during transport.

U.N. PROPER SHIPPING NAME AND NUMBER:

Signal devices, hand, UN0191

U.N. CLASSIFICATION CODE: 1.4G

REFERENCE NUMBER

EX2002040261

PRODUCT DESIGNATION/PART NUMBER

Handtorch, red, BAM-PT1-1108

NOTES:

This classification is only valid when there are at least two positive means to prevent the device pull wire from being activated during transport.

U.N. PROPER SHIPPING NAME AND NUMBER:

Signals, smoke, UN0197

Att. 9/16/00

U.N. CLASSIFICATION CODE: 1.4G

REFERENCE NUMBER

EX2002040259

PRODUCT DESIGNATION/PART NUMBER

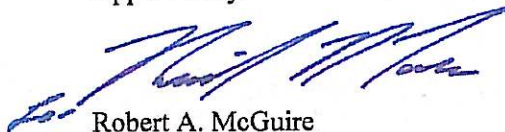
Light-Smoke-Signal, BAM-PT2-0148

NOTES:

This classification is only valid when the device has installed in it, two means to securely prevent the firing pin mechanism from striking the primer cap during transport. When the lithium battery is installed in this device, an additional warning label shall be applied to the outer packaging - "THIS DEVICE CONTAINS A PRIMARY LITHIUM BATTERY WHICH MAY EMIT A TOXIC-BY-INHALATION GAS WHEN DAMAGED OR SHORT-CIRCUITED."

DATED: June 8, 2005

Approved by:



Robert A. McGuire
Associate Administrator for
Hazardous Materials Safety