



U.S. Department
of Transportation
Research and
Special Programs
Administration

400 Seventh Street, S.W.
Washington, D.C. 20590

The US Department of Transportation
Competent Authority for the United States

CLASSIFICATION OF EXPLOSIVES

Based upon a request by Chris Prete on behalf of Mine Safety Appliances Company, P.O. Box 439, Pittsburgh, Pennsylvania, the following items are classed in accordance with Section 173.56, Title 49, Code of Federal Regulations (49 CFR).

U.N. PROPER SHIPPING NAME AND NUMBER:

Oxygen generator, chemical, UN3356 (see notes 1 and 2)

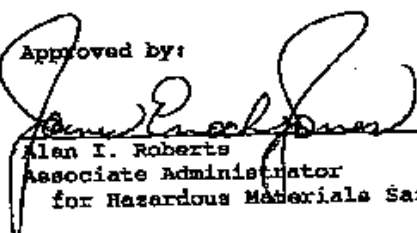
U.N. CLASSIFICATION CODE: 5.1

<u>REFERENCE NUMBER</u>	<u>PRODUCT DESIGNATION/PART NUMBER</u>
EX-9709047	Life Saver 60, Chemox Quick Start Canister, Portal Pack, Navy EEBD, Type B Oxygen Generating Candles, Chemacon Canister Type II, Chemacon Canister Type IS and Air Regeneration Canister Type II and Chemox Training Canister Kits.

Note 1 - After October 1, 1997, this device may not be offered for transportation unless the device and packaging are approved by the Associate Administrator for Hazardous Materials Safety in accordance with 49 CFR Section 172.102(c)(1), Special Provision 60.

Note 2 - The body of each oxygen generator must be plainly and durably marked: Oxygen generator, chemical.

Approved by:


Alan I. Roberts
Associate Administrator
for Hazardous Materials Safety

FEB 26 1998

(DATE)