



DEPARTMENT OF DEFENSE

DOD AMMUNITION AND EXPLOSIVES SAFETY STANDARDS

30 July 2002
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Under Secretary of Defense
for Acquisition, Technology and Logistics

DRAFT
30 July 2002

Dod Ammunition And Explosives Hazard Classification Procedures

Padhraic Smyth



Dod Ammunition And Explosives Hazard Classification Procedures:

Department of Defense Explosives Hazard Classification Procedures ,1989 *Department of Defense Ammunition and Explosives Hazard Classification Procedures* ,1998 Summary This publication sets forth detailed procedures for hazard classifying ammunition and explosives in accordance with Department of Transportation regulations North Atlantic Treaty Organization guide lines and United Nations recommendations Applicability This TB applies to the Defense Logistics Agency the Navy the Air Force the Active Army the Army National Guard the U S Army Reserve **Comments and Position**

Regarding the Joint Technical Bulletin "Department of Defense Ammunition and Explosives Hazard Classification Procedures." ,1998 When the Department of Defense DoD revised its hazard classification guidelines in Technical Bulletin TB 700 2 NAVSEAINST 8020 8B TO 1 1A 1 47 DLAR 8220 1 dated 5 January 1998 1 it significantly changed the procedures used to determine the explosive classification of rocket motors to be shipped or placed in DoD storage facilities The revised test protocols outlined in this document hereafter referred to as TB 700 2 are far more conservative and costly to implement than the previous ones *Current Efforts to Develop Alternate Test Protocols for the Joint Technical Bulletin "Department of Defense Ammunition and Explosives Hazard Classification Procedures"* ,1998 When the Department of Defense DoD revised their Technical Bulletin TB 700 2 NAVSEAINST 8020 8B TO 11A 1 47 DLAR 8220 12 hazard classification guidelines in January 1998L it significantly changed the procedures used to determine the explosive classification of rocket motors to be shipped or placed in DoD storage facilities The revised test protocols outlined in this document hereafter referred to as TB 700 2 were far more conservative and costly to implement than the previous ones These changes will have a profound impact on the solid rocket community and in particular those involved with the research and development and manufacture of large rocket motors The ramifications are higher development costs and severe limitations on performance improvements This paper outlines the current efforts of the Air Force Research Laboratory Propulsion Directorate Thiokol Atlantic Research Corporation and Naval Air Warfare Center to unite the solid rocket community into developing acceptable alternate test protocols that could fulfill the intent of TB 700 2 and be considered by the Department of Defense Explosive Safety Board DDESB for incorporation into a future revision to TB 700 2 , Federal Register ,1984-03-19 **Over 200 U.S.**

Department of Energy Manuals Combined: CLASSICAL PHYSICS; ELECTRICAL SCIENCE; THERMODYNAMICS, HEAT TRANSFER AND FLUID FUNDAMENTALS; INSTRUMENTATION AND CONTROL; MATHEMATICS; CHEMISTRY; ENGINEERING SYMBIOLOGY; MATERIAL SCIENCE; MECHANICAL SCIENCE; AND NUCLEAR PHYSICS AND REACTOR THEORY , Over 19 000 total pages Public Domain U S Government published manual Numerous illustrations and matrices Published in the 1990s and after 2000 TITLES and CONTENTS ELECTRICAL SCIENCES Contains the following manuals Electrical Science Vol 1 Electrical Science Vol 2 Electrical Science Vol 3 Electrical Science Vol 4 Thermodynamics Heat Transfer And Fluid Flow Vol 1 Thermodynamics Heat Transfer And Fluid Flow Vol 2 Thermodynamics

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