

[Pdf free] Recommendations on the Transport of Dangerous Goods: Manual of Tests and Criteria (Arabic Edition)

Recommendations on the Transport of Dangerous Goods: Manual of Tests and Criteria (Arabic Edition)

United Nations

ePub | *DOC | audiobook | ebooks | Download PDF



2010-11-18 Original language: Arabic 11.81 x 1.08 x 8.42l, #File Name: 9216390123520 pages | File size: 30.Mb

United Nations : Recommendations on the Transport of Dangerous Goods: Manual of Tests and Criteria (Arabic Edition) before purchasing it in order to gauge whether or not it would be worth my time, and all praised Recommendations on the Transport of Dangerous Goods: Manual of Tests and Criteria (Arabic Edition):

The purpose of this text is to present the United Nations schemes for the classification of certain types of dangerous

goods, and to give descriptions of the test methods and procedures considered to be the most useful for providing competent authorities with the necessary information to arrive at a proper classification of substances and articles for transport. A compilation of the various tests which enable a competent authority to classify explosive substances and articles, this edition is divided into three parts, each containing classification procedures, test methods and criteria relating to explosives and combustible liquids and solids.

From Book NewsThe UN provides here a classification for certain types of dangerous goods and descriptions of the test methods and procedures that are considered the most useful for arriving at this classification. Part one deals with tests relating to assignment of explosives, part two covers self-reactive substances and organic peroxides, and part three explains procedures for substances in Class 3 (flammable liquids and liquid desensitized explosives), Class 4 (readily combustible solids and solid desensitized explosives, pyrophoric and self-heating substances, and substances which in contact with water emit flammable gases), Class 5 (oxidizing substances) and Class 9 (ammonium nitrate fertilizers capable of self-sustaining decomposition and lithium cells and batteries). No index. Book News, Inc.#174, Portland, OR