

# 1.txt | 2.txt

19 Additions, 19 Changes

A 1.txt

1	
2	~ Understanding the basics of dangerous goods~
3	~ Dangerous goods applicabilty~
4	~ Understand the definition~
5	~ Recognise the legal framework (global, national)~

B 2.txt

1	
2	+ INTRODUCTION~
3	+ UNDERSTANDING THE BASICS OF DANGEROUS GOODS~
4	+ DANGEROUS GOODS APPLICABILITY~
5	+ THE ICAO DEFINITION OF DANGEROUS GOODS~
6	+ UNDERSTAND THE DEFINITION~
7	+ RECOGNIZE THE LEGAL FRAMEWORK~
8	+ INTERNATIONAL ATOMIC ENERGY AGENCY~
9	+ INTERNATIONAL CIVIL AVIATION ORGANIZATION~
10	+ INTERNATIONAL AIR TRANSPORT ASSOCIATION~
11	+ LOCAL LEGAL REQUIREMENTS~
12	+ IDENTIFY THE APPLICATION SCOPE~
13	+ CLASSIFICATION~
14	+ PROHIBITIONS~
15	+ PACKAGING~
16	+ MARKING AND LABELING~
17	+ DOCUMENTATION~
18	+ NOTIFICATION TO CAPTAIN~
19	+ INFORMATION TO PASSENGERS AND CREW~
20	+ ACCIDENT AND INCIDENT REPORTING~
21	+ TRAINING~
22	+ DIFFERENTIATE HAZARD VS RISK~
23	+ UNDERSTANDING THE GENERAL LIMITATIONS~
24	+ ACCEPTABLE DANGEROUS GOODS~
25	+ FORBIDDEN DANGEROUS GOODS~
26	+ DEVELOP A SENSE OF FORBIDDEN DANGEROUS GOODS~
27	+ RECOGNIZE POTENTIAL HIDDEN DANGEROUS GOODS~
28	+ HOW TO RECOGNIZE THE HIDDEN DANGEROUS GOODS?~
29	+ RECOGNITION OF HIDDEN DANGEROUS GOODS~
30	+ EXAMPLES OF HIDDEN DANGEROUS GOODS~
31	+ DIVING EQUIPMENT~
32	+ FROZEN FRUIT OR VEGETABLES~
33	+ DESCRIBE HIDDEN DANGEROUS GOODS~
34	+ FAMILIARIZE WITH PASSENGER PROVISIONS~
35	+ IDENTIFYING ROLES AND RESPONSIBILITIES~
36	+ CLARIFY THE INDIVIDUAL AND COLLECTIVE ROLE OF THE SUPPLY CHAIN STAKEHOLDERS~
37	+ SHIPPERS RESPONSIBILITIES~
38	+ OPERATORS RESPONSIBILITIES~
39	+ UNDERSTAND THE PASSENGERS RESPONSIBILITIES~
40	+ DANGEROUS GOODS CARRIED BY PASSENGERS AND CREW~
41	+ TABLE 2.3.A~
42	+ ALCOHOLIC BEVERAGES~
43	~ AMMUNITION (CARTRIDGES FOR WEAPONS)~
44	+ AVALANCHE RESCUE BACKPACK~
45	~ BAGGAGE WITH INSTALLED LITHIUM BATTERIES~
46	~ BAGGAGE WITH INSTALLED LITHIUM BATTERIES~
47	+ BATTERIES~
48	+ CAMPING STOVES~
49	+ CHEMICAL AGENT MONITORING EQUIPMENT~
50	+ DISABLING DEVICES~
51	~ DRY ICE (CARBON DIOXIDE, SOLID)~
52	+ E-CIGARETTES~
53	+ ELECTROSHOCK WEAPONS~
54	+ FUEL CELLS~
55	+ FUEL CELL CARTRIDGES~
56	+ GAS CARTRIDGES~
57	+ GAS CYLINDERS~
58	+ HAIR STYLING EQUIPMENT~

6 ~ Identify the application scope~

7 ~ Differentiate hazard and risk~

8 ~ Understanding the general limitations~

9 ~ Develop a sense of forbidden dangerous goods~

10 ~ Recognise potential hidden dangerous goods~

11 ~ Familiarise with passenger provisions~

12 ~ Identifying roles and responsibilities~

13 ~ Clarity the individual and collective role of the supply chain stake~

14 ~ holders~

15 ~ Understand the passenger's responsibilities~

16 ~ Recognise the impact of State & operator variations~

59 + INSULATED PACKAGING~

60 + ENGINES~

61 + LITHIUM BATTERIES~

62 + LITHIUM BATTERY-POWERED ELECTRONIC DEVICES~

63 + LITHIUM BATTERIES~

64 + MATCHES, SAFETY~

65 + MOBILITY AIDS~

66 + MOBILITY AIDS~

67 + MOBILITY AIDS~

68 + NON-RADIOACTIVE MEDICINAL OR TOILETRY ARTICLES~

69 + OXYGEN OR AIR~

70 + PERMEATION DEVICES~

71 + RADIOISOTOPIC CARDIAC PACEMAKERS~

72 + SECURITY-TYPE EQUIPMENT~

73 ~ SECURITY-TYPE ATTACHÉ CASES, CASH BOXES, CASH BAGS~

74 + SPECIMENS~

75 ~ THERMOMETER, MEDICAL OR CLINICAL~

76 + THERMOMETER OR BAROMETER~

77 ~ EXCESS BAGGAGE BEING SENT AS CARGO~

78 ~ PROCEDURES OF CABIN BAGGAGE TRANSFER TO THE CARGO COMPARTMENT~

79 ~ TRANSPORT OF DANGEROUS GOODS BY POST~

80 + EXCEPTIONS~

81 ~ DANGEROUS GOODS IN OPERATOR'S PROPERTY~

82 + EXAMPLES~

83 ~ RECOGNIZE THE ROLE AND IMPACT OF STATE and OPERATOR VARIATIONS~

84 ~ UNDERSTANDING THE IMPORTANCE OF CLASSIFICATION and PACKAGING~

85 + IDENTIFY THE GENERAL INFORMATION ABOUT CLASSES, DIVISIONS~

86 + CLASS 1. EXPLOSIVES~

87 + CLASS 1.DIVISIONS~

88 + CLASS 1.DIVISIONS~

89 + DIVISION 1.4 COMPATIBILITY GROUP S~

90 + CLASS 2 THE GASES~

91 + DIVISION 2.1~

92 + DIVISION 2.2~

93 + DIVISION 2.3~

94 + CLASS 3~

95 + CLASS 4~

96 + DIVISION 4.1~

97 + DIVISION 4.2~

98 + DIVISION 4.3~

99 + CLASS 5~

100 + DIVISION 5.1~

101 + DIVISION 5.2~

102 + CLASS 6~

103 + DIVISION 6.1~

104 + DIVISION 6.2~

105 + CLASS 7 RADIOACTIVE MATERIAL~

106 + CLASS 7 - CATEGORY I - WHITE~

107 + CLASS 7 - CATEGORY II - YELLOW~

108 + CLASS 7 - CATEGORY III - YELLOW~

109 + CLASS 7 - FISSILE~

110 + CLASS 8~

111 + CLASS 9~

112 + UNDERSTAND GENERAL PRINCIPLES OF PACKING GROUPS~

113 ~ CONSIDER MULTIPLE HAZARDS~

114 ~ SAFETY DATA SHEETS~

115 + UNDERSTANDING HAZARD COMMUNICATION~

116 ~ RECOGNISE THE BASIC MARKING REQUIREMENTS~

**A** 1.txt

17 ~ Understanding the importance of classification & packaging~

18 ~ Identify the general information about classes, divisions~

19 ~ Understand general principles of packing groups~

20 ~ Consider multiple hazards~

21 ~ Understanding hazard communication~

22 ~ Recognise the basic marking requirements~

23 ~ Recognise the basic labelling requirements~

24 ~ Identify the required documentation~

25 ~ Familiarising with basic emergency response~

26 ~ Create awareness about general emergency procedures~

27 ~ Understand the employer's emergency response requirements~

28 ~ Transporting cargo/baggage~

29 ~ Manage dangerous goods pre and during flight~

30 ~ Address dangerous goods not permitted in baggage~

31 ~ Interpret NOTOC~

32 ~ Apply procedures in the event of an emergency~

33 ~ Inform flight operations officer/flight dispatcher/air traffic control in the event of an emergency~

34 ~ Inform emergency services of the dangerous goods on the NOTOC in the event of an emergency~

35 ~ Collecting safety data~

36 ~ Report dangerous goods accidents~

37 ~ Report dangerous goods incidents~

38 ~ Report undeclared/mis-declared dangerous goods~

39 ~ Report dangerous goods occurrences~

40

41

**B** 2.txt

117 + RECOGNISE THE BASIC LABELLING REQUIREMENTS~

118 ~ HAZARD LABELS~

119 + HANDLING LABELS~

120 + MAGNETIZED MATERIAL~

121 + CARGO AIRCRAFT ONLY~

122 + CRYOGENIC LIQUID~

123 + ORIENTATION LABELS~

124 + KEEP AWAY FROM HEAT~

125 ~ RADIOACTIVE MATERIAL, EXCEPTED PACKAGE~

126 ~ BATTERY-POWERED WHEELCHAIR AND MOBILITY AID LABEL~

127 + EXCEPTED QUANTITY PACKAGE MARK~

128 ~ LIMITED QUANTITIES MARK~

129 ~ LITHIUM BATTERY MARK~

130 ~ ENVIRONMENTALLY HAZARDOUS SUBSTANCE MARK~

131 + GLOBALLY HARMONIZED SYSTEM~

132 ~ AWARENESS OF CONSUMER WARNING LABELS~

133 ~ IDENTIFY THE REQUIRED DOCUMENTATION~

134 ~ FAMILIARIZING WITH BASIC EMERGENCY RESPONSE~

135 ~ CREATE AWARENESS ABOUT GENERAL EMERGENCY PROCEDURES~

136 ~ UNDERSTAND THE EMPLOYERS EMERGENCY RESPONSE REQUIREMENTS~

137 + RECOGNIZE COUNTRY SPECIFIC EMERGENCY PROCEDURES~

138 + EXEMPTIONS~

139 + APPROVALS~

140 ~ TRANSPORTING CARGO/BAGGAGE~

141 + MANAGE DANGEROUS GOODS PRE AND DURING FLIGHT~

142 + ACCEPTANCE OF DANGEROUS GOODS~

143 + STORING THE DANGEROUS GOODS~

144 + STORING RULES~

145 ~ STORING RULES~

146 + LOADING THE DANGEROUS GOODS~

147 + LOADING RULE~

148 + SECURING PACKAGES~

149 ~ ADDRESS DANGEROUS GOODS NOT PERMITTED IN BAGGAGE~

150 + INFORMING PASSENGERS~

151 + INTERPRET NOTOC~

152 + NOTOC~

153 + NOTOC~

154 + NOTOC~

155 ~ NOTOC~

156 ~ APPLY PROCEDURES IN THE EVENT OF AN EMERGENCY~

157 + THE ICAO PUBLICATION - RED BOOK~

158 ~ INFORM FLIGHT OPERATIONS OFFICER/FLIGHT DISPATCHER/AIR TRAFFIC CONTROL IN THE EVENT OF AN EMERGENCY~

159 ~ INFORM EMERGENCY SERVICES OF THE DANGEROUS GOODS ON THE NOTOC IN THE EVENT OF AN EMERGENCY~

160 ~ COLLECTING SAFETY DATA~

161 ~ REPORT DANGEROUS GOODS ACCIDENTS~

162 ~ REPORT DANGEROUS GOODS INCIDENTS~

163 ~ REPORT UNDECLARED/MIS-DECLARED DANGEROUS GOODS~

164 ~ REPORT DANGEROUS GOODS OCCURRENCES~

165

166