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   IS : 28 - July 1975
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9. SPECIFICATION FOR SOFT SOLDER (Revised)
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18. SPECIFICATION FOR LECLANCHE TYPE SACK CELLS (Revised)  
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   Indian Standards Institution, New Delhi

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32. SPECIFICATION FOR CHISELS ( Revised )
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33. SPECIFICATION FOR PUNCHES, ROUND ( Revised )
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   Indian Standards Institution, New Delhi
35. SPECIFICATION FOR CRICKET AND HOCKEY BALLS (Revised)
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   Indian Standards Institution, New Delhi

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   IS: 432 (Part II) - July 1966
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46. SPECIFICATION FOR CHINA CLAY FOR RUBBER INDUSTRY
47. SPECIFICATION FOR BLACKSMITH'S ANVILS (CAST STEEL) (Revised)
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48. SPECIFICATION FOR BICYCLE TUBE VALVES (Revised)
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49. SPECIFICATION FOR SPLIT COTTER PINS (Revised)
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   IS : 551 - August 1966
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53. SPECIFICATION FOR BHC DUSTING POWDERS (Revised)
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54. SPECIFICATION FOR FULL-CHROME UPPER LEATHER (Second Revision)
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   Indian Standards Institution, New Delhi

55. SPECIFICATION FOR ALUMINIUM AND ALUMINIUM ALLOY INGOTS AND CASTINGS FOR GENERAL ENGINEERING PURPOSES (Revised)
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56. SPECIFICATION FOR BICYCLE FRAMES (Revised)
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57. SPECIFICATION FOR BICYCLE RIMS (Revised)
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59. SPECIFICATION FOR BICYCLE PEDAL ASSEMBLY (Revised)
60. SPECIFICATION FOR BICYCLE HUB ASSEMBLIES (Revised)
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61. SPECIFICATION FOR BICYCLE HUB ASSEMBLIES (Revised)
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   Indian Standards Institution, New Delhi

63. SPECIFICATION FOR BHC EMULSIFIABLE CONCENTRATES (Revised)
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64. SPECIFICATION FOR FIRE FIGHTING HOSE (RUBBER LINED WOVEN-JACKETED)
   (Revised)
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65. SPECIFICATION FOR METAL AIR DUCTS (Revised)
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   IS : 666 - June 1963
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68. SPECIFICATION FOR RUBBER INSULATED FLEXIBLE TRAILING CABLES FOR USE
   IN COAL MINES
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69. SPECIFICATION FOR PAPER INSULATED LEAD SHEATHED CABLES FOR ELECTRICITY
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   Indian Standards Institution, New Delhi

70. SPECIFICATION FOR PVC CABLES AND CORDS FOR ELECTRIC POWER AND LIGHTING
   FOR WORKING VOLTAGES UP TO AND INCLUDING 650 VOLTS TO EARTH (Tentative, Amended)
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72. GLOSSARY OF TERMS APPLICABLE TO TIMBER PLYWOOD AND JOINERY  
   IS : 703 - May 1966  
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73. SPECIFICATION FOR COATED ABRASIVES, GLUE BOND (Second Revision)  
   IS : 715 - October 1966  
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74. SPECIFICATION FOR FASTENERS FOR CORRUGATED SHEET ROOFING (Revised)  
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76. GENERAL CLASSIFICATION OF COAL (Tentative)  
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78. SPECIFICATION FOR SLUICE VALVES FOR WATER WORKS PURPOSES  
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   Indian Standards Institution, New Delhi

79. CONVERSION FACTORS AND CONVERSION TABLES  
   IS : 786 - 1956; March 1957  
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   Indian Standards Institution, New Delhi

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   IS : 796 - 1966; November 1967  
   Indian Standards Institution, New Delhi

82. CODE OF PRACTICE FOR USE OF COLD FORMED LIGHT GAUGE STEEL STRUCTURAL MEMBERS IN GENERAL BUILDING CONSTRUCTION  
   IS : 801 - 1958; February 1959  
   Indian Standards Institution, New Delhi

83. CODE OF PRACTICE FOR DESIGN, MANUFACTURE ERECTION AND TESTING (STRUCTURAL PORTION) OF CRANES AND HOISTS (First Revision)  
   IS : 807 - 1976  
   Indian Standards Institution, New Delhi

84. GLOSSARY OF TERMS RELATING TO WELDING AND CUTTING OF METALS
85. SPECIFICATION FOR COVERED ELECTRODES FOR METAL ARC WELDING OF STRUCTURAL STEEL
   PART I FOR WELDING PRODUCTS OTHER THAN SHEETS
   (Fourth Revision)
   IS : 814 (Part I) - August 1974
   Indian Standards Institution, New Delhi

86. SPECIFICATION FOR COVERED ELECTRODES FOR METAL ARC WELDING OF STRUCTURAL STEEL
   PART II FOR WELDING SHEETS
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   IS : 816 - 1969; February 1971
   Indian Standards Institution, New Delhi

88. CODE OF PRACTICE FOR RESISTANCE SPOT WELDING FOR LIGHT ASSEMBLIES IN MILD STEEL
   IS : 819 - October 1957
   Indian Standards Institution, New Delhi

89. SPECIFICATION FOR BADMINTON RACKET FRAMES
   IS : 831 - 1957; June 1958
   Indian Standards Institution, New Delhi

90. SPECIFICATION FOR SCREW DRIVERS
   IS : 844 - December 1962
   Indian Standards Institution, New Delhi

91. SPECIFICATION FOR COLD SETTING CASEIN GLUE FOR WOOD
   IS : 849 - 1957; May 1958
   Indian Standards Institution, New Delhi

92. METHOD FOR DETERMINATION OF COLOUR FASTNESS OF TEXTILE MATERIALS TO DECATIZING
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93. SPECIFICATION FOR FIRST-AID HOSE-REEL FOR FIRE FIGHTING FOR FIXED INSTALLATIONS
   IS : 884 - November 1969
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94. SPECIFICATION FOR COUPLINGS, DOUBLE MALE AND DOUBLE FEMALE INSTANTANEOUS PATTERN FOR FIRE FIGHTING (Second Revision)
   IS : 901 - September 1975
   Indian Standards Institution, New Delhi

95. SPECIFICATION FOR SUCTION HOSE COUPLINGS FOR FIRE FIGHTING
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96. SPECIFICATION FOR FIRE HOSE DELIVERY COUPLINGS, BRANCH PIPE,
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97. SPECIFICATION FOR 2 - WAY AND 3 - WAY SUCTION COLLECTING HEADS FOR
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98. SPECIFICATION FOR DELIVERY BREECHINGS, DIVIDING AND COLLECTING,
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99. SPECIFICATION FOR BRANCH WITH REVOLVING HEAD FOR FIRE FIGHTING
PURPOSES
( Second Revision )
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Indian Standards Institution, New Delhi

100. SPECIFICATION FOR SUCTION STRAINERS, CYLINDRICAL AND SHOE TYPES,
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101. SPECIFICATION FOR FIRE HYDRANT, STAND POST TYPE ( Second Revision )
IS : 908 - September 1975
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102. SPECIFICATION FOR UNDERGROUND FIRE HYDRANT, SLUICE- VALVE TYPE
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IS : 909 - September 1975
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103. SPECIFICATION FOR COMBINED KEY FOR HYDRANT, HYDRANT COVER AND
LOWER VALVE
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IS : 910 - August 1972
Indian Standards Institution, New Delhi

104. SPECIFICATION FOR ONE MARK GRANDUATED FLASKS
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105. SPECIFICATION FOR 18 - LITRE SQUARE TINS
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106. SPECIFICATION FOR ACTIVATED CALCIUM CARBONATE FOR RUBBER INDUSTRY  
   IS: 917 - 1958; March 1959  
   Indian Standards Institution, New Delhi

107. SPECIFICATION FOR PRECIPITATED CALCIUM CARBONATE FOR COSMETIC AND  
   TOOTH PASTE INDUSTRIES  
   IS: 918 - 1958; March 1959  
   Indian Standards Institution, New Delhi

108. RECOMMENDATIONS FOR LIMITS AND FITS FOR ENGINEERING (Revised)  
   IS: 919 - March 1965  
   Indian Standards Institution, New Delhi

109. SPECIFICATION FOR COMMON SALT FOR ANIMAL CONSUMPTION  
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110. SPECIFICATION FOR BUTCHER'S KNIVES  
    IS: 921 - May 1959  
    Indian Standards Institution, New Delhi

111. SPECIFICATION FOR COOK'S KNIVES  
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    Indian Standards Institution, New Delhi

112. SPECIFICATION FOR CARVING KNIVES  
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113. SPECIFICATION FOR BREAD KNIVES  
    IS: 924 - July 1959  
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114. SPECIFICATION FOR POCKET KNIVES  
    IS: 925 - 1958; May 1959  
    Indian Standards Institution, New Delhi

115. SPECIFICATION FOR FIREMEN'S AXE (First Revision)  
    IS: 926 - 1970; March 1971  
    Indian Standards Institution, New Delhi

116. SPECIFICATION FOR FIRE HOSES (Revised)  
    IS: 927 - November 1964  
    Indian Standards Institution, New Delhi

117. SPECIFICATION FOR FIRE BELL (Revised)  
    IS: 928 - 1964; January 1965  
    Indian Standards Institution, New Delhi

118. SPECIFICATION FOR EXTENSION LADDERS FOR FIRE FIGHTING PURPOSES  
    IS: 930 - October 1959  
    Indian Standards Institution, New Delhi

119. SPECIFICATION FOR WHEELED FIRE ESCAPE (First Revision)
120. FIRE EXTINGUISHER, CHEMICAL FOAM, PORTABLE -- SPECIFICATION
   (Third Revision)
   IS : 933 - 1989; February 1990
   Indian Standards Institution, New Delhi

121. SPECIFICATION FOR PORTABLE CHEMICAL FIRE EXTINGUISHER, FOAM TYPE
   (Second Revision)
   IS : 933 - June 1976
   Indian Standards Institution, New Delhi

122. FIRE EXTINGUISHER -- PORTABLE, WATER (SODA ACID) TYPE -- SPECIFICATION
   (Fourth Revision)
   IS : 934 - 1989; February 1990
   Indian Standards Institution, New Delhi

123. SPECIFICATION FOR PORTABLE CHEMICAL FIRE EXTINGUISHER, SODA ACID
   TYPE (Third Revision)
   IS : 934 - 1976; March 1977
   Indian Standards Institution, New Delhi

124. SPECIFICATION FOR WASHERS FOR WATER FITTINGS FOR FIRE FIGHTING
   PURPOSES (Revised)
   IS : 937 - November 1965
   Indian Standards Institution, New Delhi

125. SPECIFICATION FOR SNATCH BLOCK FOR USE WITH FIBRE ROPE FOR FIRE
   BRIGADE USE
   IS : 939 - 1960; March 1961
   Indian Standards Institution, New Delhi

126. SPECIFICATION FOR PORTABLE CHEMICAL FIRE EXTINGUISHER, WATER TYPE
   (GAS PRESSURE)
   (Second Revision)
   IS : 940 - 1976; March 1977
   Indian Standards Institution, New Delhi

127. SPECIFICATION FOR BLOWER AND EXHAUSHER FOR FIRE FIGHTING
   IS : 941 - 1958; February 1959
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128. SPECIFICATION FOR 275-1/min PORTABLE PUMP SET FOR FIRE FIGHTING
   (Revised)
   IS : 942 - October 1966
   Indian Standards Institution, New Delhi

129. SPECIFICATION FOR 680-1/min TRAILER PUMP FOR FIRE BRIGADE USE (First
   Revision)
   IS : 943 - 1966; January 1967
   Indian Standards Institution, New Delhi

130. SPECIFICATION FOR 1800-1/min TRAILER PUMP FOR FIRE BRIGADE USE (First
131. SPECIFICATION FOR 1800-1/min MOTOR FIRE ENGINE (First Revision)
   IS: 944 - 1966; January 1967
   Indian Standards Institution, New Delhi

132. SPECIFICATION FOR 3200-1/min (or 700-gal/min) MOTOR FIRE ENGINE
   IS: 945 - 1966; January 1967
   Indian Standards Institution, New Delhi

133. SPECIFICATION FOR TOWING TENDER FOR TRAILER PUMP FOR FIRE BRIGADE USE
   IS: 946 - 1959; February 1960
   Indian Standards Institution, New Delhi

134. SPECIFICATION FOR WATER TENDER, TYPE A, FOR FIRE BRIGADE USE (First Revision)
   IS: 947 - 1960; February 1961
   Indian Standards Institution, New Delhi

135. SPECIFICATION FOR EMERGENCY TENDER FOR FIRE BRIGADE USE AND RESCUE TENDER FOR GENERAL PURPOSES (First Revision)
   IS: 948 - 1970; February 1971
   Indian Standards Institution, New Delhi

136. SPECIFICATION FOR WATER TENDER, TYPE B, FOR FIRE BRIGADE USE (First Revision)
   IS: 949 - 1967; March 1968
   Indian Standards Institution, New Delhi

137. SPECIFICATION FOR COMBINED FOAM AND CO2 CRASH TENDER (First Revision)
   IS: 950 - 1969; September 1970
   Indian Standards Institution, New Delhi

138. SPECIFICATION FOR FOGNOZLE FOR FIRE BRIGADE USE
   IS: 951 - 1969; October 1969
   Indian Standards Institution, New Delhi

139. FUNCTIONAL REQUIREMENTS FOR CARBON DIOXIDE TENDER FOR FIRE BRIGADE USE (First revision)
   IS: 952 - 1960
   Indian Standards Institution, New Delhi

140. SPECIFICATION FOR DRY POWDER TENDER FOR FIRE BRIGADE USE
   IS: 953 - 1964
   Indian Standards Institution, New Delhi

141. SPECIFICATION FOR CONTROL VAN FIRE BRIGADE USE
   IS: 954 - 1967; January 1968
   Indian Standards Institution, New Delhi

142. SPECIFICATION FOR TEMPORARY CORROSION PREVENTIVE, GREASE, SOFT
143. SPECIFICATION FOR ELECTRIC SOLDERING IRONS
IS : 959 - 1958 ; February 1959
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144. SPECIFICATION FOR BICYCLE RIM TAPES AND BUCKLES
IS : 960 - 1958 ; March 1959
Indian Standards Institution, New Delhi

145. SPECIFICATION FOR CHROME MOLYBDENUM STEEL BARS AND RODS FOR AIRCRAFT PURPOSES
IS : 963 - 1958 ; May 1959
Indian Standards Institution, New Delhi

146. METHOD FOR DETERMINATION OF COLOUR FASTNESS OF TEXTILE MATERIALS TO ALKALINE MILLING
IS : 983 - 1958 ; January 1959
Indian Standards Institution, New Delhi

147. METHODS FOR DETERMINATION OF COLOUR FASTNESS OF TEXTILE MATERIALS TO BLEACHING WITH SODIUM CHLORITE
IS : 987 - 1958 ; May 1959
Indian Standards Institution, New Delhi

148. GENERAL REQUIREMENTS FOR OPTICAL COMPONENTS
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Indian Standards Institution, New Delhi

149. METHODS OF CHEMICAL ANALYSIS OF BRAZING SOLDER
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Indian Standards Institution, New Delhi

150. SPECIFICATION FOR EDIBLE MAIZE STARCH ( CORN FLOUR )
( Second Revision )
IS: 1005 - August 1976
Indian Standards Institution, New Delhi

151. SPECIFICATION FOR STEAM TURBINE LUBRICATING OILS
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Indian Standards Institution, New Delhi

152. SPECIFICATION FOR TRIPLE SUPERPHOSPHATE
IS : 1013 - 1956 ; March 1957
Indian Standards Institution, New Delhi

153. SPECIFICATION FOR LEATHER PUMP BUCKETS MADE FROM VEGETABLE TANNED LEATHER
IS : 1015 - 1956 ; March 1957
Indian Standards Institution, New Delhi

154. SPECIFICATION FOR FLEXIBLE TRAILING CABLES FOR USE IN QUARRIES AND METALLIFEROUS MINES
IS : 1026 - 1966 ; April 1967
155. SPECIFICATION FOR COMMERCIAL METRIC WEIGHTS (Revised)
   IS: 1056 - June 1965
   Indian Standards Institution, New Delhi

156. SPECIFICATION FOR COMMERCIAL METRIC CARAT WEIGHTS (First Revision)
   IS: 1057 - May 1968
   Indian Standards Institution, New Delhi

157. SPECIFICATION FOR PAPER SIZES (Second Revision)
   IS: 1064 - May 1980
   Indian Standards Institution, New Delhi

158. SPECIFICATION FOR COMMERCIAL SILVER-PLATING
   IS: 1067 - December 1958
   Indian Standards Institution, New Delhi

159. SPECIFICATION FOR WATER FOR GENERAL LABORATORY USE (Second Revision)
   IS: 1070 - August 1977
   Indian Standards Institution, New Delhi

160. SPECIFICATION FOR WATER, DISTILLED QUALITY (Revised)
   IS: 1070 - November 1980
   Indian Standards Institution, New Delhi

161. SPECIFICATION FOR LEAF CHAINS
   IS: 1072 - October 1967
   Indian Standards Institution, New Delhi

162. PREFERRED NUMBERS (First Revision)
   IS: 1076 - 1967; May 1968
   Indian Standards Institution, New Delhi

163. SPECIFICATION FOR LIGHT GAUGE STRUCTURAL QUALITY HOT ROLLED
   CARBON STEEL SHEET AND STRIP
   IS: 1079 - 1958; April 1959
   Indian Standards Institution, New Delhi

164. CODE OF PRACTICE FOR DESIGN AND CONSTRUCTION OF SHALLOW FOUNDATIONS IN SOILS
   (OTHER THAN RAFT, RING AND SHELL) (Second Revision)
   IS: 1080 - 1985; July 1986
   Indian Standards Institution, New Delhi

165. METHOD FOR PRECISE CONVERSION OF INCH AND METRIC DIMENSIONS TO
   ENSURE INTERCHANGERABILITY
   IS: 1105 - December 1957
   Indian Standards Institution, New Delhi

166. SPECIFICATION FOR AMMONIUM CHLORIDE, TECHNICAL AND PURE (Revised)
   IS: 1113 - July 1965
   Indian Standards Institution, New Delhi

167. SPECIFICATION FOR ONE MARK PIPETTES
168. METHODS OF TEST FOR DETERMINATION OF STRENGTH PROPERTIES OF
    NATURAL BUILDING STONES
    PART I  COMPRESSION STRENGTH
    (First Revision)
    IS : 1121 (Part I) - 1974; March 1975
    Indian Standards Institution, New Delhi

169. METHODS OF TEST FOR DETERMINATION OF STRENGTH PROPERTIES OF
    NATURAL BUILDING STONES
    PART II  TRANSVERSE STRENGTH (First Revision)
    IS : 1121 (Part II) - 1974; March 1975
    Indian Standards Institution, New Delhi

170. METHODS OF TEST FOR DETERMINATION OF STRENGTH PROPERTIES OF
    NATURAL BUILDING STONES
    PART III  TENSILE STRENGTH (First Revision)
    IS : 1121 (Part III) - 1974; March 1975
    Indian Standards Institution, New Delhi

171. METHODS OF TEST FOR DETERMINATION OF STRENGTH PROPERTIES OF
    NATURAL BUILDING STONES
    PART IV  SHEAR STRENGTH (First Revision)
    IS : (Part IV) - 1974; April 1975
    Indian Standards Institution, New Delhi

172. SPECIFICATION FOR BICYCLE BOTTOM BRACKET ASSEMBLY COMPONENTS
    (AXLE, ADJUSTABLE CUP, FIXED CUP, AND LOCKING NUT)
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    (Second Revision)
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   IS : 1163 - 1958 ; January 1959
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   IS : 1164 - 1958 ; January 1959
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     THINS AND FILMS
   IS : 1175 - 1957 ; October 1958
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186. SPECIFICATION FOR EQUIPMENT FOR EYE AND FACE PROTECTION DURING
     WELDING ( First Revision )
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   MILK EVAPORATED ( UNSWEETENED ) MILK, SEPARATED MILK, SKIM MILK,
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   METHOD
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   IS : 1241 - October 1958
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   STRIPED, CHECKED OR PRINTED
   IS : 1242 - October 1959
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200. SPECIFICATION FOR HANDLOOM COTTON COATING, BLEACHED, DYED,
   STRIPED OR CHECKED
   IS : 1243 - October 1958
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201. SPECIFICATION FOR HANDLOOM COTTON LONGCLOTH, BLEACHED OR DYED
   IS : 1244 - October 1958
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222. SPECIFICATION FOR FILLER RODS AND WIRES FOR GAS WELDING  
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250. SPECIFICATION FOR AIRCRAFT TIMBER INTENDED FOR FURTHER CONVERSION
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    MACHINES
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256. METHODS OF TEST FOR COAL AND COKE
PART III DETERMINATION OF SULPHUR
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266. SPECIFICATION FOR SLOTTED COUNTERSUNK HEAD MACHINE SCREWS ( Revised )
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267. SPECIFICATION FOR SLOTTED ROUND AND CHEESE HEAD MACHINE SCREWS
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284. METHODS OF TEST FOR PETROLEUM AND ITS PRODUCTS (First Revision)
   Indian Standards Institution, New Delhi

285. BURNING QUALITY (First Revision)
   Indian Standards Institution, New Delhi

286. METHODS OF TEST FOR PETROLEUM AND ITS PRODUCTS: CALORIFIC VALUE
   BYU BOMB CALORIMETER METHOD
   Indian Standards Institution, New Delhi

287. METHODS OF TEST FOR PETROLEUM AND ITS PRODUCTS: CALORIFIC VALUE BY
   CALCULATION
   Indian Standards Institution, New Delhi

288. CARBON RESIDUE BY RAMSBOTTOM METHOD (First Revision)
289. METHODS OF TEST FOR PETROLEUM AND ITS PRODUCTS
   Indian Standards Institution, New Delhi

290. METHODS OF TEST FOR PETROLEUM AND ITS PRODUCTS ( First Revision )
   Indian Standards Institution, New Delhi

291. FREEZING POINT OF AVIATION FUELS ( Second Revision )
   Indian Standards Institution, New Delhi

292. METHODS OF TEST FOR PETROLEUM AND ITS PRODUCTS ( First Revision )
   Indian Standards Institution, New Delhi

293. METHODS OF TEST FOR PETROLEUM AND ITS PRODUCTS
   Indian Standards Institution, New Delhi

294. METHODS OF TEST FOR PETROLEUM AND ITS PRODUCTS
   Indian Standards Institution, New Delhi

295. METHODS OF TEST FOR PETROLEUM AND ITS PRODUCTS ( Second Revision )
   Indian Standards Institution, New Delhi

296. METHODS OF TEST FOR PETROLEUM AND ITS PRODUCTS
   Indian Standards Institution, New Delhi

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   Indian Standards Institution, New Delhi

298. METHODS OF TEST FOR PETROLEUM AND ITS PRODUCTS ( First Revision )
   Indian Standards Institution, New Delhi

299. METHODS OF TEST FOR PETROLEUM AND ITS PRODUCTS ( First Revision )
   Indian Standards Institution, New Delhi

300. METHODS OF TEST FOR PETROLEUM AND ITS PRODUCTS
   Indian Standards Institution, New Delhi

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      INDICATOR ADSORPTION ( Second Revision )
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   Indian Standards Institution, New Delhi
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307. METHODS OF TEST FOR PETROLEUM AND ITS PRODUCTS (First Revision)
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308. METHODS OF TEST FOR PETROLEUM AND ITS PRODUCTS: DENSITY AND RELATIVE DENSITY (First Revision)
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310. METHODS OF TEST FOR PETROLEUM AND ITS PRODUCTS (Second Revision)
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315. METHODS OF TEST FOR PETROLEUM AND ITS PRODUCTS (Second Revision)
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317. METHODS OF TEST FOR PETROLEUM AND ITS PRODUCTS (Second Revision)
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318. METHODS OF TEST FOR PETROLEUM AND ITS PRODUCTS
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319. DROP POINT (First Revision)
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323. METHODS OF TEST FOR PETROLEUM AND ITS PRODUCTS VISCOSITY INDEX BY
CALCUALTION (First Revision)
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324. METHODS OF TEST FOR PETROLEUM AND ITS PRODUCTS (First Revision)
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327. METHODS OF TEST FOR PETROLEUM AND ITS PRODUCTS
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328. RESIDUE IN LIQUEFIED PETROLEUM GASES
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329. METHODS OF TEST FOR PETROLEUM AND ITS PRODUCTS (First Revision)
330. VOLATILITY OF LIQUEFIED PETROLEUM GASES  
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331. METHODS OF TEST FOR PETROLEUM AND ITS PRODUCTS  
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332. DRYNESS OF LIQUEFIED PETROLEUM GASES  
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338. METHODS OF TEST FOR PETROLEUM AND ITS PRODUCTS : DETERMINATION OF TRACE ELEMENTS IN PETROLEUM -- LEAD  
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339. METHODS OF TEST FOR PETROLEUM AND ITS PRODUCTS : DETERMINATION OF TRACE ELEMENTS IN PETROLEUM PRODUCTS: TOTAL CHLORINE ( WICKBOLD OXY-HYDROGEN COMBUSTION METHOD )  
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346. METHODS OF TEST FOR PETROLEUM AND ITS PRODUCTS
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347. METHODS OF TEST FOR PETROLEUM AND ITS PRODUCTS
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348. METHODS OF TEST FOR PETROLEUM AND ITS PRODUCTS
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349. METHODS OF TEST FOR PETROLEUM AND ITS PRODUCTS
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356. METHODS FOR VICKERS HARDNESS TEST FOR STEEL (First Revision)
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   Indian Standards Institution, New Delhi

357. SPECIFICATION FOR SINGLE CYLINDER FUEL INJECTION PUMPS (Revised)
   IS : 1543 - December 1964
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   IS : 1548 - August 1960
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359. CODE OF PRACTICE RELATING TO PRIMARY ELEMENTS IN THE DESIGN OF
   LIBRARY BUILDINGS
   IS : 1553 - June 1960
   Indian Standards Institution, New Delhi

360. SPECIFICATION FOR PVC INSULATED (HEAVY DUTY) ELECTRIC CABLES
   PART I FOR WORKING VOLTAGES UP TO AND INCLUDING 1100 V (Second
   Revision)
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   Indian Standards Institution, New Delhi

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   PART II FOR WORKING VOLTAGES FROM 3.3 kV UP TO AND INCLUDING 11 kV
   IS : 1554 (Part II) - 1970; April 1971
   Indian Standards Institution, New Delhi

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   PART II FOR WORKING VOLTAGES FROM 3.3 kV UP TO AND INCLUDING 11 kV
   (First Revision)
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   Indian Standards Institution, New Delhi

363. SPECIFICATION FOR SET SQUARES FOR USE OF DRAWING OFFICES
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652. MEMORANDUM ON SCREW THREADS FOR BICYCLE COMPONENTS
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653. SPECIFICATION FOR AUTOMOTIVE BRAKE LINING
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654. TEST CHART FOR HORIZONTAL SURFACE GRINDERS  
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658. SPECIFICATION FOR MILD STEEL POINT HOOKS FOR USE WITH WIRE ROPE THIMBLES  
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Indian Standards Institution, New Delhi

700. DIMENSIONS FOR CONTROL LEVERS WITH BALL GRIP  
IS : 2975 - 1964 January 1965 ; Acc No. 10049  
Indian Standards Institution, New Delhi

701. SPECIFICATION FOR OPTICAL THEODOLITE  
IS : 2976 - 1964 March 1965 ; Acc No. 10124  
Indian Standards Institution, New Delhi

702. SPECIFICATION FOR SLIP GAUGES  
IS : 2984 - September 1966 ; Acc No. 10049  
Indian Standards Institution, New Delhi

703. RECOMMENDATIONS FOR DIRECTION OF OPERATION OF CONTROLS FOR MACHINE TOOLS  
IS : 2987 - February 1965 ; Acc No. 10150  
Indian Standards Institution, New Delhi

704. SPECIFICATION FOR VERNIER THEODOLITE  
IS : 2988 - March 1965 ; Acc No. 10051  
Indian Standards Institution, New Delhi

705. SPECIFICATION FOR KEYS FOR LATHE CHUCKS  
IS : 2989 - 1965 ; January 1966 ; Acc No. 7459  
Indian Standards Institution, New Delhi

706. DIMENSIONS FOR TENONS  
IS : 2990 - February 1965 ; Acc No. 10117
Indian Standards Institution, New Delhi

707. DIMENSIONS FOR SET COLLARS
   IS : 2995 - February 1965 ; Acc No. 757
   Indian Standards Institution, New Delhi

708. MOUNTING DIMENSIONS FOR GRINDING WHEELS
   IS : 2996 - 1964 February 1965 ; Acc No. 10050
   Indian Standards Institution, New Delhi

709. SPECIFICATION FOR COLD FORGED STEEL RIVETS FOR COLD CLOSING
   IS : 2998 - March 1965 ; Acc No. 10032
   Indian Standards Institution, New Delhi

710. SPECIFICATION FOR APPLIANCE-CONNECTORS AND APPLIANCE-INLETS ( NON-
      REVERSIBLE THREE- PIN TYPE )
      PART I APPLIANCE- CONNECTORS
      IS : 3010 ( Part I ) - September 1965 ; Acc No. 16616
      Indian Standards Institution, New Delhi

711. SPECIFICATION FOR APPLIANCE-CONNECTORS AND APPLIANCE-INLETS ( NON-
      REVERSIBLE THREE- PIN TYPE )
      PART II APPLIANCE-INLETS
      IS : 3010 ( Part II ) - August 1965 ; Acc No. 16617
      Indian Standards Institution, New Delhi

712. METHODS OF SAMPLING AND TEST ( PHYSICAL AND CHEMICAL ) FOR WATER
      USED IN INDUSTRY
      IS : 3025 - 1964 August ; 1965 ; Acc No.
      Indian Standards Institution, New Delhi

713. RECOMMENDATIONS FOR LETTER SYMBOLS, SIGNS AND ABBREVIATIONS USED
      IN CHEMICAL ENGINEERING
      IS : 3030 - November 1965 ; Acc No. 7460
      Indian Standards Institution, New Delhi

714. GENERAL REQUIREMENTS FOR TESTING THE ACCURACY OF COMMERCIAL
      MEASURING INSTRUMENTS USED IN PETROLEUM TRADE
      IS : 3032 - August 1965 ; Acc No. 10069
      Indian Standards Institution, New Delhi

715. ACCURACY REQUIREMENTS FOR DISPENSING PUMPS USED IN PETROLEUM
      TRADE
      IS : 3033 - June 1965 ; Acc No. 10079
      Indian Standards Institution, New Delhi

716. CODE OF PRACTICE FOR EARTHING
      IS : 3043 - October 1966 ; Acc No. 17900
      Indian Standards Institution, New Delhi

717. ACCURACY REQUIREMENTS FOR VOLUMETRIC CONTAINER FILLING MACHINES
      USED IN PETROLEUM TRADE
      IS : 3047 - April 1965 ; Acc No.10085
      Indian Standards Institution, New Delhi
718. DIMENSIONS FOR HANDWHEELS  
IS : 3048 - September 1965 ; Acc No.10179  
Indian Standards Institution, New Delhi

719. CODE OF PRACTICE FOR REINFORCED BINDING OF LIBRARY BOOKS AND PERIODICALS  
IS : 3050 - July 1965 ; Acc No.11357  
Indian Standards Institution, New Delhi

720. SPECIFICATION FOR SPRING WASHERS FOR BOLTS, NUTS AND SCREWS  
IS : 3063 - April 1965 ; Acc No.10087  
Indian Standards Institution, New Delhi

721. SPECIFICATION FOR LIGHTNING ARRESTERAS FOR ALTERNATING CURRENT SYSTEMS  
IS : 3070 ( Part I ) - August 1965 ; Acc No.7694  
Indian Standards Institution, New Delhi

722. ASSESSMENT OF SURFACE ROUGHNESS  
IS : 3073 - 1967 ; February 1965 ; Acc No.11897  
Indian Standards Institution, New Delhi

723. DIMENSIONS FOR CIRCLIPS  
IS : 3075 - November 1965 ; Acc No.10182  
Indian Standards Institution, New Delhi

724. TEST CHART FOR UNIVERSAL TOOL AND CUTTER GRINDERS  
IS : 3080 - June 1965 ; Acc No.10095  
Indian Standards Institution, New Delhi

725. DIMENSIONS AND MARKING OF GENERAL PURPOSES MICROSCOPES  
IS : 3081 - June 1965 ; Acc No.10076  
Indian Standards Institution, New Delhi

726. SPECIFICATION FOR HEXAGONAL KEYS FOR SOCKET HEAD SCREWS  
IS : 3082 - September 1965 ; Acc No.10174  
Indian Standards Institution, New Delhi

727. CODE OF PRACTICE FOR THE PROCESSING OF MICROFILMS ( SILVER HALIDE )  
IS : 3083 - October 1965 ; Acc No.11348, 14170  
Indian Standards Institution, New Delhi

728. CODE OF PRACTICE FOR INSTALLATION AND MAINTENANCE OF ROLLING BEARINGS  
IS : 3090 - June 1965 ; Acc No. 14562, 10172  
Indian Standards Institution, New Delhi

729. SPECIFICATION FOR VENEERED PARTICLE BOARDS ( First Revision )  
IS : 3097 - 1980 March ; 1981 ; Acc No.17902  
Indian Standards Institution, New Delhi

730. SPECIFICATION FOR SLIDES AND COVER SLIPS FOR MICROSCOPES  
IS : 3099 - June 1965 ; Acc No.11348, 14170  
Indian Standards Institution, New Delhi

731. SPECIFICATION FOR INDUSTRIAL VENTILATION ( First Revision )
732. SPECIFICATION FOR PRUNING SAW (First Revision)
IS : 3108 - 1982 February 1983 ; Acc No.19132
Indian Standards Institution, New Delhi

733. SPECIFICATION FOR ROUND STEEL LINK CHAIN (ELECTRIC BUTT WELDED), GRADE 40
PART I  NON-CALIBRATED LODE CHAIN FOR LIFTING PURPOSES
(First Revision)
IS : 3109 (Part I) - 1970 March 1971 ; Acc No.15740, 12064
Indian Standards Institution, New Delhi

734. SPECIFICATION FOR ROUND STEEL LINK CHAIN (ELECTRIC BUTT WELDED), GRADE 40
PART II CALIBRATED LOAD CHAIN FOR PULLEY BLOCKS AND OTHER LIFTING APPLIANCES
(First Revision)
IS : 3109 (Part II) - 1970 June 1971; Acc No.15739, 12065
Indian Standards Institution, New Delhi

735. SPECIFICATION FOR PRISMATIC BINOCULARS FOR COMMON USE
IS : 3113 - July 1965 ; Acc No.10176
Indian Standards Institution, New Delhi

736. SPECIFICATION FOR RIGGING SCREWS AND STRETCHING SCREWS
IS : 3121 - November 1981 ; Acc No.19133
Indian Standards Institution, New Delhi

737. CODE OF PRACTICE FOR STORAGE AND USE OF MICROFILMS OF PERMANENT VALUE
IS : 3130 - July 1965 ; Acc No.11347
Indian Standards Institution, New Delhi

738. SPECIFICATION FOR MANHOLE AND INSPECTION OPENINGS FOR CHEMICAL EQUIPMENT
IS : 3133 - June 1965 ; Acc No.10081
Indian Standards Institution, New Delhi

739. SPECIFICATION FOR CATHETOMETER
IS : 3135 - July 1965 ; Acc No.10080
Indian Standards Institution, New Delhi

740. SPECIFICATION FOR HEXAGONAL BOLTS AND NUTS (M42 TO M150)
IS : 3138 - October 1966 ; Acc No.10142
Indian Standards Institution, New Delhi

741. DIMENSIONS FOR SCREW THREADS FOR BOLTS AND NUTS (DIAMETER RANGE M42 TO M150)
IS : 3139 - August 1966 ; Acc No.10046
Indian Standards Institution, New Delhi

742. SPECIFICATION FOR V-GROOVED PULLEYS FOR V-BELTS - GROOVE SECTIONS A, B, C, D AND E
IS : 3142 - October 1965 ; Acc No.10090
743. SPECIFICATION FOR COTTON ROPES FOR POWER TRANSMISSION
   IS : 3143 - August 1965 ; Acc No.10096
   Indian Standards Institution, New Delhi

744. SPECIFICATION FOR NEEDLE FILES
   IS : 3152 - August 1965 ; Acc No.10073
   Indian Standards Institution, New Delhi

745. SPECIFICATION FOR TWO STAGE, ONE LITRE FUEL FILTERS FOR DIESEL ENGINES
   IS : 3169 - January 1965 ; Acc No.7461
   Indian Standards Institution, New Delhi

746. DIMENSIONS FOR INJECTION NOZZLES, SIZE 'S', FOR DIESEL ENGINES
   IS : 3170 - September 1965 ; Acc No.10089
   Indian Standards Institution, New Delhi

747. DIMENSIONS FOR INJECTION NOZZLE HOLDERS, SIZE 'S', FOR DIESEL ENGINES
   IS : 3171 - September 1965 ; Acc No.10175
   Indian Standards Institution, New Delhi

748. SPECIFICATION FOR BANJO CONNECTIONS FOR FUEL INJECTION EQUIPMENT FOR DIESEL ENGINES
   IS : 3172 - October 1965 ; Acc No.10072
   Indian Standards Institution, New Delhi

749. SPECIFICATION FOR HIGH PRESSURE CONNECTIONS FOR FUEL INJECTION EQUIPMENT FOR DIESEL ENGINES
   IS : 3173 - October 1965 ; Acc No.10074
   Indian Standards Institution, New Delhi

750. SPECIFICATION FOR BANJO BOLTS FOR FUEL INJECTION EQUIPMENT FOR DIESEL ENGINES
   IS : 3173 - October 1965 ; Acc No.10181
   Indian Standards Institution, New Delhi

751. SPECIFICATION FOR COPPER WASHERS FOR FUEL INJECTION EQUIPMENT FOR DIESEL ENGINES
   IS : 3175 - September 1965 ; Acc No.10083
   Indian Standards Institution, New Delhi

752. SPECIFICATION FOR ABRASIVE EMERY GRAIN
   IS : 3178 - August 1965 ; Acc No.10084, 19134
   Indian Standards Institution, New Delhi

753. SPECIFICATION FOR FEELER GAUGES (0.03 TO 1mm)
   IS : 3179 - August 1965 ; Acc No.10178
   Indian Standards Institution, New Delhi

754. SPECIFICATION FOR FIRE RESISTANT CONVEYOR BELTING FOR UNDERGROUND USE IN COAL MINES (Tentative)
   IS : 3181 - September 1966 ; Acc No.15535, 12937, 13459, 14568
   Indian Standards Institution, New Delhi
755. SPECIFICATION FOR WELDED LOW CARBON STEEL GAS CYLINDERS FOR THE
STORAGE AND TRANSPORTATION OF LIQUEFIED PETROLEUM GASES
IS : 3196 - September 1965 ; Acc No.10177
Indian Standards Institution, New Delhi

756. SPECIFICATION FOR ENGINEERS' DRAWING INSTRUMENTS, DIVIDERS
IS : 3206 - December 1965 ; Acc No.7462
Indian Standards Institution, New Delhi

757. SPECIFICATION FOR ENGINEERS' DRAWING INSTRUMENTS, ROTATING
COMPASSES
IS : 3207 - November 1965 ; Acc No.7463
Indian Standards Institution, New Delhi

758. SPECIFICATION FOR ENGINEERS' DRAWING INSTRUMENTS, HELF SET OF
COMPASSES
IS : 3208 - December 1965 ; Acc No.7464
Indian Standards Institution, New Delhi

759. SPECIFICATION FOR ENGINEERS' DRAWING INSTRUMENTS, SPRING BOW
COMPASSES
IS : 3209 - December 1965 ; Acc No.7465
Indian Standards Institution, New Delhi

760. SPECIFICATION FOR ENGINEERS' DRAWING INSTRUMENTS, DRAWING PENS
IS : 3210 - November 1965 ; Acc No.7466
Indian Standards Institution, New Delhi

761. SPECIFICATION FOR ENGINEERS' DRAWING INSTRUMENTS, PEN POINTS
IS : 3211 - November 1965 ; Acc No.10070
Indian Standards Institution, New Delhi

762. SPECIFICATION FOR ENGINEERS' DRAWING INSTRUMENTS, LENGTHENING
BARS
IS : 3212 - November 1965 ; Acc No.7467
Indian Standards Institution, New Delhi

763. SPECIFICATION FOR ENGINEERS' DRAWING INSTRUMENTS, HANDLES
IS : 3213 - November 1965 ; Acc No.10162
Indian Standards Institution, New Delhi

764. SPECIFICATION FOR ENGINEERS' DRAWING INSTRUMENTS, PENCIL POINTS
IS : 3214 - November 1965 ; Acc No.7468
Indian Standards Institution, New Delhi

765. SPECIFICATION FOR ENGINEERS' DRAWING INSTRUMENTS, NEEDLE POINTS
IS : 3215 - December 1965 ; Acc No.7469
Indian Standards Institution, New Delhi

766. SPECIFICATION FOR ENGINEERS' DRAWING INSTRUMENTS, NEEDLES
IS : 3216 - December 1965 ; Acc No.7470
Indian Standards Institution, New Delhi

767. SPECIFICATION FOR ENGINEERS' DRAWING INSTRUMENTS, PRICKERS
IS : 3217 - December 1965 ; Acc No.7471
Indian Standards Institution, New Delhi
768. SPECIFICATION FOR PARALLER RULERS, 150 mm (LINK TYPE)
   IS : 3218 - November 1968; Acc No.11898
   Indian Standards Institution, New Delhi

769. SPECIFICATION FOR ENGINEERS' DRAWING INSTRUMENTS, BOXES FOR LEADS AND NEEDLES
   IS : 3219 - September 1966; Acc No.10009
   Indian Standards Institution, New Delhi

770. SPECIFICATION FOR ENGINEERS' DRAWING INSTRUMENTS, SCREW DRIVERS
   IS : 3220 - September 1966; Acc No.10010
   Indian Standards Institution, New Delhi

771. SETS FOR DRAWING INSTRUMENTS
   IS : 3221 - September 1966; Acc No.10025
   Indian Standards Institution, New Delhi

772. SPECIFICATION FOR INSTRUMENT SCREWS
   PART I FASTENERS FOR DRAWING INSTRUMENTS
   IS : 3222 (Part I) - 1966; March 1967; Acc No.7759
   Indian Standards Institution, New Delhi

773. SPECIFICATION FOR VALVE FITTINGS FOR COMPRESSED GAS CYLINDERS
   IS : 3224 - August 1966; Acc No.10003
   Indian Standards Institution, New Delhi

774. RECOMMENDATIONS ON GRAPHICAL SYMBOLS FOR PROCESS FLOW DIAGRAMS
   IS : 3232 - 1965; May 1966; Acc No.
   Indian Standards Institution, New Delhi

775. GLOSSARY OF TERMS FOR SAFETY AND RELIEF VALVES AND THEIR PARTS
   IS : 3233 - 1965; February 1966; Acc No.7472
   Indian Standards Institution, New Delhi

776. SPECIFICATION FOR DIE HOLDER FOR CIRCULAR THREAD CUTTING DIES
   IS : 3239 - October 1965; Acc No.10180
   Indian Standards Institution, New Delhi

777. DIMENSIONS FOR DIAMOND GRINDING WHEELS
   IS : 3264 - November 1965; Acc No.7473
   Indian Standards Institution, New Delhi

778. GENERAL REQUIREMENTS FOR ANCHORS
   IS : 3267 - 1965; March 1966; Acc No.10027
   Indian Standards Institution, New Delhi

779. GENERAL REQUIREMENTS FOR STEEL COWL VENTILATORS WITH DETACHABLE COMPONENTS
   IS : 3271 - July 1966; Acc No.10071
   Indian Standards Institution, New Delhi

780. DIMENSIONS FOR OVAL HEAD STEEL COWL VENTILATORS
   IS : 3272 - May 1966; Acc No.10018
   Indian Standards Institution, New Delhi
782. DIMENSIONS FOR CIRCULAR-HEAD STEEL COWL VENTILATORS  
IS : 3273 - June 1966 ; Acc No.10021  
Indian Standards Institution, New Delhi

783. DIMENSIONS FOR ACCESSORIES FOR STEEL COWL VENTILATORS  
IS : 3275 - June 1966 ; Acc No.10002  
Indian Standards Institution, New Delhi

784. DIMENSIONS FOR MECHANICAL TURNING ARRANGEMENTS FOR STEEL COWL VENTILATORS  
IS : 3276 - July 1966 ; Acc No.10031  
Indian Standards Institution, New Delhi

785. DIMENSIONS FOR DETACHABLE COAMING COVERS AND WIRE MESH GRIDS FOR STEEL COWL VENTILATORS  
IS : 3278 - July 1966 ; Acc No. 10006  
Indian Standards Institution, New Delhi

786. GENERAL REQUIREMENTS FOR MUSHROOM VENTILATORS  
IS : 3279 - January 1966 ; Acc No.7474  
Indian Standards Institution, New Delhi

787. DIMENSIONS FOR MUSHROOM VENTILATORS WITH ADJUSTABLE HEAD -- WELDED TYPE  
IS : 3280 - February 1966 ; Acc No.7475  
Indian Standards Institution, New Delhi

788. DIMENSIONS FOR MUSHROOM VENTILATORS WITH FIXED HEAD -- WELDED TYPE  
IS : 3281 - March 1966 ; Acc No.7476  
Indian Standards Institution, New Delhi

789. DIMENSIONS FOR MUSHROOM VENTILATORS WITH ADJUSTABLE HEAD-- CAST IRON TYPE  
IS : 3282 - March 1966 ; Acc No.7478  
Indian Standards Institution, New Delhi

790. DIMENSIONS FOR MUSHROOM VENTILATORS WITH ADJUSTABLE HEAD-- CAST IRON TYPE WITH PROVISION FOR PASSAGE OF LIGHT  
IS : 3283 - March 1966 ; Acc No.7477  
Indian Standards Institution, New Delhi

791. SPECIFICATION FOR THREAD TAKE UP LEAVERS FOR CAM TYPE SEWING MACHINES FOR HOUSEHOLD PURPOSES  
IS : 3290 - November 1965 ; Acc No.10088  
Indian Standards Institution, New Delhi

792. SPECIFICATION FOR THREAD TAKE UP CAMS FOR SEWING MACHINES FOR HOUSEHOLD PURPOSES  
IS : 3291 - November 1965 ; Acc No.10155  
Indian Standards Institution, New Delhi

793. SPECIFICATION FOR OSCILLATING ROCK SHAFTS FOR SEWING MACHINES FOR HOUSEHOLD PURPOSES  
IS : 3299 - November 1965 ; Acc No.10075
794. DIMENSIONS FOR MOUNTED POINTS  
IS : 3300 - November 1965 ; Acc No.7479

795. SPECIFICATION FOR METAL SHELVING CABINETS (ADJUSTABLE TYPE)  
IS : 3312 - October 1965 ; Acc No.11356

796. SPECIFICATION FOR METAL FILING CABINET FOR GENERAL OFFICE PURPOSES  
IS : 3313 - October 1965 ; Acc No.11354

797. SPECIFICATION FOR PVC-COATED FABRICS FOR FOUL WEATHER CLOTHING  
IS : 3322 - November 1965 ; Acc No.15578

798. SIZES OF CORRESPONDENCE ENVELOPES  
IS : 3338 - November 1965 ; Acc No.11346

799. METHODS OF MEASUREMENT AND EVALUATION OF DEFECTS IN TIMBER  
IS : 3364 - 1965 ; May 1966 ; Acc No.7558

800. SPECIFICATION FOR PREFORMED STEEL WIRE ROPES FOR AIRCRAFT CONTROLS  
IS : 3374 - December 1983 ; Acc No.23073

801. SPECIFICATION FOR BOBBIN CASES FOR SEWING MACHINES FOR HOUSEHOLD PURPOSES  
IS : 3375 - 1965 ; February 1966 ; Acc No.7481

802. SPECIFICATION FOR CAST VERTICAL BOLLARDS WITH AND WITHOUT LUGS  
IS : 3381 - 1965 ; March 1966 ; Acc No.7482

803. METHODS OF TEST FOR VOLUME AND SURFACE RESISTIVITIES OF ELECTRICAL INSULATING MATERIALS  
IS : 3396 - 1965 ; July 1966 ; Acc No.11074

804. METHODS OF TEST FOR VULCANIZED RUBBERS  
PART II HARDNESS  
IS : 3400 (Part II) - 1965 ; July 1966 ; Acc No.12448, 12447

805. METHODS OF TEST FOR VULCANIZED RUBBERS  
PART III ABRASION RESISTANCE -- DU PONT CONSTANT LOAD METHOD  
IS : 3400 (Part III) - 1965 ; July 1966 ; Acc No.12449,12450

806. METHODS OF TEST FOR VULCANIZED RUBBERS
PART IV ACCELERATED AGEING
IS : 3400 (Part IV) - 1965; July 1966; Acc No.12451,12452
Indian Standards Institution, New Delhi

807. METHODS OF TEST FOR VULCANIZED RUBBERS
PART 5 ADHESION OF RUBBERS TO TEXTILE FABRICS
(Second Revision)
IS : 3400 (Part 5) - 1986; January 1987; Acc No. 24713
Indian Standards Institution, New Delhi

808. METHODS OF TEST FOR VULCANIZED RUBBERS
PART IX DENSITY
(First Revision)
IS : 3400 (Part IX) - November 1978; Acc No. 24680
Indian Standards Institution, New Delhi

809. METHODS OF TEST FOR VULCANIZED RUBBERS
PART XVI MEASUREMENT OF CUT GROWTH OF RUBBER BY THE USE OF THE
ROSS FLEXING MACHINE
IS : 3400 (Part XVI) - December 1974; Acc No. 24712
Indian Standards Institution, New Delhi

810. SPECIFICATION FOR SILICA GEL
(First Revision)
IS : 3401 - 1970; April 1971; Acc No.12610
Indian Standards Institution, New Delhi

811. DIMENSIONS FOR KNURLING
IS : 3403 - April 1966; Acc No. 7483
Indian Standards Institution, New Delhi

812. SPECIFICATION FOR LADIES BICYCLE FRAMES
IS : 3404 - March 1966; Acc No.7484
Indian Standards Institution, New Delhi

813. THEST CHART FOR POWER HACKSAW MACHINES (UP TO 300 mm ROUND BAR
CAPACITY)
IS : 3405 - April 1966; Acc No.10028
Indian Standards Institution, New Delhi

814. DIMENSIONS FOR COUNTERSINKS AND COUNTERBORES
IS : 3406 - April 1966; Acc No.10029
Indian Standards Institution, New Delhi

815. GLOSSARY OF TERMS USED IN MAGNETIC PARTICLE FLEW DETECTION
IS : 3415 - April 1966; Acc No.14129,7948,7587
Indian Standards Institution, New Delhi

816. DIMENSIONS FOR BELIEF GROOVES
IS : 3428 - April 1966; Acc No.10030
Indian Standards Institution, New Delhi

817. TOLERANCES FOR PLAIN LIMIT GAUGES
IS : 3455 - 1966; June 1967; Acc No.11899
Indian Standards Institution, New Delhi
818. RADII AND CHAMFERS FOR GENERAL ENGINEERING PURPOSES
   IS : 3457  - April 1966 ; Acc No.10023,14558
   Indian Standards Institution, New Delhi

819. TAPERS FOR GENERAL ENGINEERING PURPOSES
   IS : 3458  - May 1966 ; Acc No.14559,10016
   Indian Standards Institution, New Delhi

820. SPECIFICATION FOR SMALL WIRE ROPES (First Revision)
   IS : 3459 - September 1977 ; Acc No.19136,23074
   Indian Standards Institution, New Delhi

821. SPECIFICATION FOR KNURLED NUTS
   IS : 3460 - September 1966 ; Acc No.10008
   Indian Standards Institution, New Delhi

822. SPECIFICATION FOR PIPE NUTS
   IS : 3468 - April 1966 ; Acc No.10017
   Indian Standards Institution, New Delhi

823. SPECIFICATION FOR SNAP GAUGES
   IS : 3477 - July 1966 ; Acc No.10004
   Indian Standards Institution, New Delhi

824. SPECIFICATION FOR TOOLMAKERS' FLATS AND HIGH PRECISION SURFACE PLATES
   IS : 3510 - July 1966 ; Acc No.10022
   Indian Standards Institution, New Delhi

825. SPECIFICATION FOR TOOLMAKERS' STRAIGHTEDGES
   IS : 3512 - May 1966 ; Acc No.10007
   Indian Standards Institution, New Delhi

826. SPECIFICATION FOR TAPES FOR USE IN MEASUREMENT OF OIL QUANTITIES
   IS : 3515 - May 1966 ; Acc No.10026
   Indian Standards Institution, New Delhi

827. SPECIFICATION FOR INDUSTRIAL SAFETY BELTS AND HARNESSSES (First Revision)
   IS : 3521 - 1983 ; February 1984 ; Acc No. 22286
   Indian Standards Institution, New Delhi

828. SPECIFICATION FOR THREADED TAPER PINS
   IS : 3524 - June 1966 ; Acc No.10045
   Indian Standards Institution, New Delhi

829. SPECIFICATION FOR EYELET PLIERS
   IS : 3529 - May 1966 ; Acc No.10024
   Indian Standards Institution, New Delhi

830. OUTLINE DIMENSIONS OF ELECTRIC LIFTS (First Revision)
   IS : 3534 - 1976 ; January 1977 ; Acc No.15689
   Indian Standards Institution, New Delhi

831. SPECIFICATION FOR EXTENDED PITCH TRANSMISSION PRECISION ROLLER CHAINS AND CHAIN WHEELS
832. SPECIFICATION FOR FLAT-NOSE PLIERS
   IS : 3542 - June 1966 ; Acc No.10001
   Indian Standards Institution, New Delhi

833. SPECIFICATION FOR SHORT PITCH TRANSMISSION PRECISION BUSH CHAINS
      AND CHAIN WHEELS
   IS : 3560 - September 1966 ; Acc No.10169
   Indian Standards Institution, New Delhi

834. SPECIFICATION FOR ROUND NOSE PLIERS
   IS : 3568 - August 1966 ; Acc No.10165
   Indian Standards Institution, New Delhi

835. SPECIFICATION FOR BURNER PLIERS
   IS : 3569 - June 1966 ; Acc No.10011
   Indian Standards Institution, New Delhi

836. SPECIFICATION FOR SEA ANCHORS FOR LIFEBOATS AND LIFERAFTS
   IS : 3573 - July 1966 ; Acc No.10013
   Indian Standards Institution, New Delhi

837. SPECIFICATION FOR DENTAL GOLD ALLOY WIRE
   IS : 3578 - August 1966 ; Acc No.19137
   Indian Standards Institution, New Delhi

838. GENERAL REQUIREMENTS FOR DISTRESS SIGNALS FOR LIFEBOATS AND
      LIFERAFTS
   IS : 3580 - August 1966 ; Acc No.10166
   Indian Standards Institution, New Delhi

839. SPECIFICATION FOR BASKET STRAINERS FOR FIRE FIGHTING PURPOSES
      ( CYLINDRICAL TYPE )
   IS : 3582 - June 1966 ; Acc No.15600
   Indian Standards Institution, New Delhi

840. RECOMMENDATIONS FOR LIFEBOATS EQUIPMENT
   IS : 3586 - July 1966 ; Acc No.10014
   Indian Standards Institution, New Delhi

841. SPECIFICATION FOR RASPS
   IS : 3587 - July 1966 ; Acc No.10015
   Indian Standards Institution, New Delhi

842. CODE OF PRACTICE FOR FIRE SAFETY OF INDUSTRIAL BUILDINGS : GENERAL
      STORAGE AND WAREHOUSING INCLUDING COLD STORAGES
   IS : 3594 - September 1967 ; Acc No.15597
   Indian Standards Institution, New Delhi

843. CODE OF PRACTICE FOR FIRE SAFETY OF INDUSTRIAL BUILDINGS : COAL
      PULVERIZERS
   IS : 3595 - August 1967 ; Acc No.15596
   Indian Standards Institution, New Delhi
844. SPECIFICATION FOR STEEL TUBES FOR MECHANICAL AND GENERAL ENGINEERING PURPOSES
   IS : 3601 - December 1966 ; Acc No.16490
   Indian Standards Institution, New Delhi

845. RECOMMENDATIONS FOR THE DESIGN OF SCALES AND INDEXES FOR INDICATING INSTRUMENTS FOR SCALES OF 1 TO 2 PERCENT RESOLUTION
   IS : 3602 - August 1966 ; Acc No.10161
   Indian Standards Institution, New Delhi

846. CLASSIFICATION AND METHODS FOR MEASURING CAPACITY OF CRUSHING AND GRINDING EQUIPMENT
   IS : 3612 - September 1966 ; Acc No.10093
   Indian Standards Institution, New Delhi

847. SPECIFICATION FOR FIRE CHECK DOORS
   PART I PLATE, METAL COVERED AND ROLLING TYPE
   IS : 3614 ( Part I ) - September 1966 ; Acc No.15589
   Indian Standards Institution, New Delhi

848. GLOSSARY OF TERMS USED IN REFRIGERATION AND AIR CONDITIONING
   IS : 3615 - December 1967 ; Acc No.11958
   Indian Standards Institution, New Delhi

849. SPECIFICATION FOR DOMESTIC REFRIGERATORS ( ABSORPTION TYPE )
   IS : 3621 - December 1966 ; Acc No.10099
   Indian Standards Institution, New Delhi

850. SPECIFICATION FOR GUIDE AND RUBBING ROPES ( First Revision )
   IS : 3623 - 1978 ; Acc No. 23075, 19138
   Indian Standards Institution, New Delhi

851. SPECIFICATION FOR LOCKED COIL WINDING ROPES ( First Revision )
   IS : 3626 - 1978 ; Acc No. 22279, 25058, 23076
   Indian Standards Institution, New Delhi

852. SPECIFICATION FOR GAS-OPERATED RELAYS
   IS : 3637 - September 1966 ; Acc No. 22281
   Indian Standards Institution, New Delhi

853. SPECIFICATION FOR CLUTCH FACING FOR AUTOMOTIVE TRANSMISSION
   IS : 3649 - November 1966 ; Acc No.10132
   Indian Standards Institution, New Delhi

854. SPECIFICATION FOR COMBINATION SIDE CUTTING PLIERS
   IS : 3650 - November 1966 ; Acc No.10152
   Indian Standards Institution, New Delhi

855. SPECIFICATION FOR VERNIER CALIPERS
   IS : 365 - September 1966 ; Acc No.10164
   Indian Standards Institution, New Delhi

856. DIMENSIONS FOR FORGED END TYPE RIGID COUPLINGS
   IS : 3653 - August 1966 ; Acc No.10126
   Indian Standards Institution, New Delhi
857. DIMENSIONS FOR STRAIGHT SIDED SERRATIONS
IS : 3654 - October 1966 ; Acc No.10040
Indian Standards Institution, New Delhi

858. SPECIFICATION FOR RADIOGRAPHIC IMAGE QUALITY INDICATORS
IS : 3657 - September 1966 ; Acc No.7949, 14130
Indian Standards Institution, New Delhi

859. CODE OF PRACTICE FOR LIQUID PENETRANT FLAW DETECTION
IS : 3658 - October 1966 ; Acc No.9224, 14131,7950
Indian Standards Institution, New Delhi

860. CODE OF PRACTICE FOR ULTRASONIC TESTING BY PULSE ECHO METHOD (DIRECT CONTACT)
IS : 3664 - September 1966 ; Acc No.9225, 7951, 14132
Indian Standards Institution, New Delhi

861. DIMENSIONS FOR INVOLUTE SIDED SPLINES
IS : 3665 - 1966 ; March 1967 ; Acc No.7760
Indian Standards Institution, New Delhi

862. SPECIFICATION FOR FLAMEPROOF ALTERNATING CURRENT MOTORS FOR USE IN MINES
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863. SPECIFICATION FOR STUDENT-TYPE MICROSCOPE
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883. METHOD FOR CALIBRATION OF ROCKWELL B AND C SCALE HARDNESS TESTING
884. METHOD OF TEST FOR COMBUSTIBILITY OF BUILDING MATERIALS
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   CHAIN, GRADE 30, FOR LIFTING PURPOSES
IS : 3814 - November 1967 ; Acc No. 12068, 15733

888. SPECIFICATION FOR POINT HOOKS WITH SHANK FOR GENERAL ENGINEERING
   PURPOSES
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889. SPECIFICATION FOR CONNECTING RODS FOR SEWING MACHINES FOR
   HOUSEHOLD PURPOSES
IS : 3816 - 1966 ; January 1967 ; Acc No. 10148

890. SPECIFICATION FOR ARM SHAFTS FOR SEWING MACHINES FOR HOUSEHOLD
   PURPOSES
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891. SPECIFICATION FOR SOLID FORGED COAL CUTTING PICKS
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892. SPECIFICATION FOR TUNGSTEN CARBIDE TIPPED COAL CUTTING TOOLS (First
   Revision)
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893. SPECIFICATION FOR EYE HOOKS FOR USE WITH CHAINS
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894. METHODS OF EVALUATING STATIC LOAD RATINGS OF ROLLING BEARINGS
   PART III THRUST BALL BEARINGS
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895. SPECIFICATION FOR HAND-OPERATED CHAIN PULLEY BLOCKS (First Revision)
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896. SPECIFICATION FOR LINING LEATHERS
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   IS : 3842 ( Part I ) - December 1967 ; Acc No. 8942, 8943

898. SPECIFICATION FOR FEED LIFTING ROCK SHAFT FOR SEWING MACHINES FOR HOUSEHOLD PURPOSES
   IS : 3868 - 1966 ; January 1967 ; Acc No. 10147

899. SHORTWALL COAL CUTTING MACHINES
   PART I GENERAL REQUIREMENTS FOR SKID-MOUNTED SHORTWALL COAL CUTTING MACHINES
   IS : 3869 ( Part I ) - 1966 ; February 1967 ; Acc No. 15501, 14102, 8733

900. SHORTWALL COAL CUTTING MACHINES
   PART II RECOMMENDATIONS ON SELECTION OF THE BASIC PARAMETERS OF THE CUTTING SYSTEM AND THE CALCULATION OF POWER CONSUMPTION
   IS : 3869 ( Part II ) - 1966 ; May 1967 ; Acc No. 15502, 12076, 12075, 8734

901. SPECIFICATION FOR HAND-OPERATED SPRAYER, ATOMIZER TYPE ( Second Revision )
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902. RECOMMENDATIONS FOR SOCKETING OF WIRE ROPES
   PART I SOCKETING WITH ZINC
   ( First Revision )
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904. SPECIFICATION FOR ELECTRIC WIRE ROPE HOISTS
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906. SPECIFICATION FOR CALIBRATED HIGH TENSILE STEEL CHAIN ( ROUND LINK ) FOR CHAIN CONVEYORS AND COAL PLOUGHS USED IN MINES
   IS : 3948 - April 1967 ; Acc No. 9186, 14566, 15541
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907. SPECIFICATION FOR TOTALIZING WEIGHING MACHINES  
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923. SPECIFICATION FOR GRAVEL FOR USE AS PACK IN TUBEWELLS
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924. SPECIFICATION FOR WOODEN SHELVING CABINETS (ADJUSTABLE TYPE)
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927. GLOSSARY OF TERMS RELATING TO AIR POLLUTION (First Revision)
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934. SPECIFICATION FOR THREAD PITCH GAUGES FOR ISO METRIC SCREW THREADS (PITCH RANGE 0.25 TO 6.00 mm)
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935. SPECIFICATION FOR VERNIER DEPTH GAUGES
IS : 4213 - November 1967 ; Acc No. 11910
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936. RECOMMENDED PRACTICE FOR ULTRASONIC TESTING OF STEEL PLATES
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937. SPECIFICATION FOR BEVEL PROTRACTORS
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938. GLOSSARY OF CONVEYOR TERMS AND DEFINITIONS
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941. RECOMMENDED PRACTICE FOR ULTRASONIC TESTING OF WELDS IN FERRITIC STEEL
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943. METHOD FOR VOLUMETRIC DETERMINATION OF CALCIUM
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945. SPECIFICATION FOR BOX PALLETS FOR THROUGH TRANSIT OF GOODS
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946. SPECIFICATION FOR DRY POWDER FOR FIRE FIGHTING
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947. METHOD FOR THE DETERMINATION OF MINERAL MATTER IN COAL
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   Indian Standards Institution, New Delhi

950. SPECIFICATION FOR ENDOSULFAN, TECHNICAL (First Revision)
   IS : 4344 - May 1978 ; Acc No. 19143
   Indian Standards Institution, New Delhi

951. SPECIFICATION FOR WASHERS FOR USE WITH FITTINGS FOR WATER SERVICES
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952. METHODS FOR STABILITY TESTING OF FORK LIFT TRUCKS (First Revision)
   IS : 4357 - December 1974 ; Acc No. 15773
   Indian Standards Institution, New Delhi

953. SPECIFICATION FOR ABNEY LEVEL
   IS : 4380 - 1967 ; February 1968 ; Acc No. 11919
   Indian Standards Institution, New Delhi

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   Indian Standards Institution, New Delhi

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   OF COAL
   IS : 4433 - 1967 ; February 1968 ; Acc No. 11828
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   IS : 4434 - 1967 June 1968 ; Acc No. 14436
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960. SPECIFICATION FOR SLIP GAUGE ACCESSORIES
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962. CODE OF PRACTICE FOR PRESENTATION OF DRILLING INFORMATION AND CORE DESCRIPTION IN FOUNDATION INVESTIGATION
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963. SPECIFICATION FOR WELDED V-BLOCKS ( DIAMETER RANGE 300 TO 2 000 mm )
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964. DIMENSIONS FOR DEPTH OF HOLES FOR STUDS
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965. SPECIFICATION FOR YACHT ROPES
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966. SPECIFICATION FOR WIRE ROPES USED IN OIL WELLS AND OIL WELL DRILLING
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967. SPECIFICATION FOR SWIVELS
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968. SPECIFICATION FOR BLOCK SQUARES
IS : 4563 - August 1968 ; Acc No. 11927
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969. SPECIFICATION FOR ALUMINIUM EXTENSION LADDERS FOR FIRE BRIGADE USE
IS : 4571 - June 1968 ; Acc No. 15615
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970. SPECIFICATION FOR ENGINEERS’ LEVEL
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971. CODE OF PRACTICE FOR INSTALLATION AND MAINTENANCE OF ESCALATORS
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986. SPECIFICATION FOR HOT-DIPPED GALVANIZED COATINGS ON ROUND STEEL WIRES (First Revision)
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   Indian Standards Institution, New Delhi

988. GLOSSARY OF MINING TERMS (DRILLING AND BLASTING)
   IS: 4863 - 1968; January 1969; Acc No. 15554
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989. CODE OF PRACTICE FOR DESIGN OF TUNNELS CONVEYING WATER
      PART II GEOMETRIC DESIGN
   IS: 4880 (Part II) - 1968; January 1969; Acc No. 12371
   Indian Standards Institution, New Delhi

990. CODE OF PRACTICE FOR DESIGN OF TUNNELS CONVEYING WATER
      PART III HYDRAULIC DESIGN
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991. CODE OF PRACTICE FOR DESIGN OF TUNNELS CONVEYING WATER
      PART IV STRUCTURAL DESIGN OF CONCRETE LINING IN ROCK
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992. CODE OF PRACTICE FOR DESIGN OF TUNNELS CONVEYING WATER
      PART V STRUCTURAL DESIGN OF CONCRETE LINING IN SOFT STRATA AND SOILS
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993. CODE OF PRACTICE FOR DESIGN OF TUNNELS CONVEYING WATER
      PART VI TUNNEL SUPPORTS
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      (First Revision)
   IS: 4904 - 1972; August 1973; Acc No. 14,138
   Indian Standards Institution, New Delhi

995. SPECIFICATION FOR UNLINED FLAX CANVAS HOSE FOR FIRE FIGHTING
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996. SPECIFICATION FOR QUICK CLOSING CLACK-VALVE FOR CENTRIFUGAL PUMP OUTLET
   IS: 4928 - 1968; June 1969; Acc No. 15,648
   Indian Standards Institution, New Delhi
997. SPECIFICATION FOR CARBON DIOXIDE CARTRIDGE FOR FIRE EXTINGUISHERS
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998. RECOMMENDATIONS FOR NOISE ABATEMENT IN TOWN PLANNING
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999. SPECIFICATION FOR PHOSPHAMIDON TECHNICAL
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1000. SPECIFICATION FOR UNIVERSAL AND ELONGATED TYPE V-BLOCKS
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1001. SPECIFICATION FOR GAUGES FOR SERRATIONS : PART I FOR GAUGING EXTERNAL SERRATIONS
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1002. SPECIFICATION FOR GAUGES FOR SERRATIONS : PART II FOR GAUGING INTERNAL SERRATIONS
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1003. SPECIFICATION FOR RESISTANCE SPORT-WELDING ELECTRODES
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1004. SPECIFICATION FOR FOAM COMPOUND FOR PRODUCING MECHANICAL FOAM FOR FIRE FIGHTING
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1005. SPECIFICATION FOR FOAM COMPOUND FOR PRODUCING MECHANICAL FOAM FOR FIRE FIGHTING
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1006. SPECIFICATION FOR FOAM COMPOUND FOR PRODUCING MECHANICAL FOAM FOR FIRE FIGHTING
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1007. SPECIFICATION FOR PLYWOOD FOR CONCRETE SHUTTERING WORK
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1008. CRITERIA FOR BLAST RESISTANT DESIGN OF STRUCTURES FOR EXPLOSIONS ABOVE GROUND
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   IS : 5049 - 1969 ; July 1969 ; Acc No. 11,939
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   DETERMINATION OF THE YEIELD OF BENZENE-SOLUBLE EXTRACT
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   PART V DETERMINATION OF ACETONE-SOLUBLE MATERIAL (RESINOUS SUBSTANCES) IN THE BENZENE EXTRACT FROM
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1021. SPECIFICATION FOR REFLECTORIZED SIGNS FOR MINES  
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1023. SPECIFICATION FOR AURISCOPE  
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1024. SPECIFICATION FOR EXAMINATION LAMP WITH BULL’S EYE CONDENSER (FLOOR MODEL)  
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1025. SPECIFICATION FOR HAND MAGNIFIERS (CIRCULAR) – 50, 75 AND 100 mm  
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1026. SPECIFICATION FOR PROPORTIONAL COMPASSES—150, 200 AND 300 mm  
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1028. METHODS FOR MEASUREMENT OF AIR POLLUTION PART IV SUSPENDED MATTER  
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PART VI NITROGEN OXIDES
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1030. METHODS FOR MEASUREMENT OF AIR POLLUTION
PART X CARBON MONOXIDE
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1032. SPECIFICATION FOR PAPER STATIONERY ITEMS FOR SCHOOLS
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1033. SPECIFICATION FOR FLAT HOISTING WIRE ROPES USED IN MINES
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1041. Methods for Splicing of Wire Ropes
Part II Wire Rope Sling Legs with Ferrule Secured Eye Terminals
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1042. Liquid Sedimentation Methods for Determination of Particle Size of Powders
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1043. Specification for Landing Valves (Internal Hydrant)
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1045. GUIDE FOR CORE DRILLING OBSERVATIONS  
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1046. SPECIFICATION FOR SODA LIME ( AS CARBON DIOXIDE ADSORBENT )  
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1047. DIMENSIONS FOR HAND-OPERATED STILLAGE TRUCK  
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1048. CODE OF PRACTICE FOR SANITARY PIPE WORK ABOVE GROUND FOR BUILDINGS ( First Revision )  
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1052. SPECIFICATION FOR SIZES OF FOLDERS AND FILES  
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1053. SPECIFICATION FOR QUICK-RELEASE KNIFE  
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1054. SPECIFICATION FOR REFILLS FOR PORTABLE FIRE EXTINGUISHERS AND CHEMICAL FIRE ENGINES
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1055. SPECIFICATION FOR CHEMICAL FIRE ENGINE, SODA-ACID TYPE
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1056. SPECIFICATION FOR CHEMICAL FIRE ENGINE, FOAM TYPE
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1057. SPECIFICATION FOR VICAT APPARATUS (First Revision)
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1058. CODE OF PRACTICE FOR IN SITU PERMEABILITY TESTS
PART I TESTS IN OVERBURDEN
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1059. CODE OF PRACTICE FOR IN SITU PERMEABILITY TESTS
PART II TESTS IN BEDROCK
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1060. SPECIFICATION FOR FOG LIGHTS FOR AUTOMOBILES
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1061. SPECIFICATION FOR SCREW CONVEYORS FOR INDUSTRIAL USE
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1062. GUIDE FOR SELECTION OF ELECTRICAL EQUIPMENT FOR HAZARDOUS AREAS
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1063. CLASSIFICATION OF HAZARDOUS AREAS FOR ELECTRICAL INSTALLATIONS
PART I AREAS HAVING GASES AND VAPOURS
1064. SPECIFICATION FOR BELT FASTENERS (ALLIGATOR TYPE)
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1065. SPECIFICATION FOR UNIVERSAL GEARLESS HAND OPERATED PULLING AND LIFTING MACHINES
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1066. SPECIFICATION FOR HOSE-CLAMPS AND HOSE-BANDAGES FOR FIRE BRIGADE USE
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1067. SHORT LINK CHAIN FOR LIFTING PURPOSES: GENERAL CONDITIONS OF ACCEPTANCE (First Revision)
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1068. SPECIFICATION FOR SHACKLE TYPE CONNECTOR UNITS FOR HIGH TENSILE STEEL CHAIN FOR CONVEYORS IN MINES
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Indian Standards Institution New Delhi

1069. SPECIFICATION FOR MILD STEEL FORGED TRIANGULAR LIFTING EYES
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1070. SPECIFICATION FOR MINERS’ CAP LAMP ASSEMBLIES (INCORPORATING LEAD-ACID TYPE BATTERIES) (First Revision)
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1071. SPECIFICATION FOR HYDRANT, STAND-PIPE FOR FIRE FIGHTING
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1072. SPECIFICATION FOR TREBLE-SWIVEL ASSEMBLY FOR SHIPS’ UNION PURCHASE
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1075. GLOSSARY OF MINING TERMS ( WINNING AND WORKING )
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1079. SPECIFICATION FOR COAL CUTTING TOOLS, PARROT-BEAK, FLAT-FACED TUNGSTEN CARBIDE TIPPED (First Revision)
   IS : 5772 - March 1982 ; Acc No. 18,354
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   IS : 5773 - 1970 ; February 1971 ; Acc No. 12,107, 14,111, 15,492
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1083. SPECIFICATION FOR INTRINSICALLY SAFE ELECTRICAL APPARATUS AND CIRCUITS
   IS : 5780 - 1970 ; February 1971 ; Acc No. 15,508
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1084. GLOSSARY OF MINING TERMS (SHAFTS AND ASSOCIATED EQUIPMENT)
   IS : 5814 - 1970 ; February 1971 ; Acc No. 15,558,14,116
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   IS : 5831 - 1970 ; March 1971 ; Acc No. 16,368
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   IS : 5833 - 1970 ; May 1971 ; Acc No. 15,515
   Indian Standards Institution New Delhi

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1088. SPECIFICATION FOR COAL CUTTING TOOLS, RADIAL V- AND FV-FACED, TUNGSTEN CARBIDE TIPPED
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Section 1 Drilling and Blasting
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1092. CODE OF PRACTICE FOR CONSTRUCTION OF TUNNELS
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Section 2 Ventilation, Lighting, Mucking and Dewatering
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1093. CODE OF PRACTICE FOR CONSTRUCTION OF TUNNELS
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Section 3 Tunnelling Method for Steeply Inclined Tunnels, Shafts and Underground Power Houses
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1094. CODE OF PRACTICE FOR CONSTRUCTION OF TUNNELS
PART III  UNDERGROUND EXCAVATION IN SOFT STRATA
1095. CODE OF PRACTICE FOR CONSTRUCTION OF TUNNELS
PART IV TUNNEL SUPPORTS
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1096. CODE OF PRACTICE FOR CONSTRUCTION OF TUNNELS
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1100. SPECIFICATION FOR STEEL ROLLER CONVEYORS
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1101. CODE OF PRACTICE FOR SELECTION, OPERATION AND
MAINTENANCE OF SPECIAL FIRE FIGHTING APPLIANCES
PART 1 COMBINED FOAM AND CO2 CRASJ TEMDER
IS : 5896 (Part I) – 1970; May 1971; Acc No. 15,655
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1102. GLOSSARY OF MINING TERMS (GEOLOGY)
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1104. GLOSSARY OF PNEUMATIC AND HYDRAULIC CONVEYING TERMS AND DEFINITIONS
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1105. SPECIFICATION FOR PROTECTIVE FILTERS FOR WELDING, CUTTING AND SIMILAR OPERATIONS
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1106. METHOD FOR MEASUREMENT OF COATING THICKNESS BY EDDY CURRENT
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1108. SPECIFICATION FOR WATER TENDER, TYPE ‘X’ FOR FIRE BRIGADE USE
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1109. CODE OF PRACTICE FOR SELECTION, OPERATION AND MAINTENANCE OF TRAILER FIRE PUMPS, PORTABLE PUMPS, WATER TENDERS AND MOTOR FIRE ENGINES
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1110. DIMENSIONS FOR VACUUM FLANGES
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Indian Standards Institution New Delhi

1111. SPECIFICATION FOR SHACKLES
PART I GENERAL REQUIREMENTS
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1112. SPECIFICATION FOR SHACKLES
PART II DIMENSIONS OF DEE SHACKLES
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1113. SPECIFICATION FOR SHACKLES
PART III DIMENSIONS OF BOW SHACKLES
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1114. SPECIFICATION FOR PROTECTIVE LEATHER CLOTHING
IS : 6153 - December 1971 ; Acc No. 15,579
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1115. SPECIFICATION FOR C HOOKS WITH EYE FOR MARINE PURPOSES
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1116. SPECIFICATION FOR INTERMITTENT POSITIVE PRESSURE RESPIRATOR, BAG TYPE, MANUALLY OPERATED
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1117. GUIDE FOR SELECTION, INSTALLATION AND MAINTENANCE OF AIR COMPRESSOR PLANTS WITH OPERATING PRESSURES UP TO 10 BARS
IS : 6206 - 1971 ; July 1972 ; Acc No. 15,686
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1118. SPECIFICATION FOR ALLOY STEEL CALIBRATED LOAD CHAIN GRADE 80 FOR PULLEY BLOCKS AND OTHER LIFTING APPLIANCES
IS : 6216 - 1971 ; July 1972 ; Acc No. 15,720
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1119. SPECIFICATION FOR ROUND STEEL LINK CHAIN ( ELECTRIC BUTT WELDED ), GRADE 63, NON-CALIBRATED FOR LIFTING PURPOSES
IS : 6217 - 1971 ; August 1972 ; Acc No. 15,742
Indian Standards Institution New Delhi

1120. SPECIFICATION FOR PORTABLE FIRE EXTINGUISHERS, WATER TYPE (CONSTANT AIR PRESSURE )
IS : 6234 - November 1971 ; Acc No. 15,646
Indian Standards Institution New Delhi

1121. METHOD OF CALIBRATING LIQUID-IN-GLASS THERMOMETERS
IS : 6274 - 1971 ; June 1972 ; Acc No. 26,284
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1122. SPECIFICATION FOR POINT HOOKS WITH SHANK (FOR CAPACITIES 63 TONNES TO 160 TONNES)
   IS: 6294 - 1971; August 1972; Acc No. 15,737
   Indian Standards Institution New Delhi

1123. SPECIFICATION FOR ROUND STEEL LINK CHAIN (ELECTRIC BUTT WELDED), GRADE 63, CALIBRATED LOAD CHAIN FOR PULLEY BLOCKS AND OTHER LIFTING APPLIANCES
   IS: 6296 - 1971; August 1972; Acc No. 15,741
   Indian Standards Institution New Delhi

1124. GUIDE FOR SELECTION OF TYPE AND PAGE LAYOUT IN TEXTBOOKS
   IS: 6298 - 1971; August 1972; Acc No. 14,177
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1125. SAFETY CODE FORPOWERED INDUSTRIAL TRUCKS
   PART I OPERATION AND MAINTENANCE
   IS: 6305 (Part I) - 1971; March 1972; Acc No. 15,780
   Indian Standards Institution New Delhi

1126. SAFETY CODE FORPOWERED INDUSTRIAL TRUCKS
   PART II MANUFACTURE
   IS: 6305 (Part II) - 1972; May 1973; Acc No. 15,779
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1127. METHODS OF SAMPLING OF COAL FOR FLOAT AND SINK ANALYSIS
   IS: 6345 - 1971; April 1972; Acc No. 18,340
   Indian Standards Institution New Delhi

1128. METHODS OF COLORIMETRIC DETERMINATION OF PHOSPHORUS
   IS: 6361 - 1971; April 1972; Acc No. 24,789
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1129. METHODS FOR SAMPLING OF RUBBER AND RUBBER COMBINATION FOOTWEAR
   IS: 6368 - 1971; May 1972; Acc No. 24,683
   Indian Standards Institution New Delhi

1130. SPECIFICATION FOR CONSTRUCTION AND TESTING OF ELECTRICAL APPARATUS WITH TYPE OF PROTECTION ‘e’
   IS: 6381 - October 1972; Acc No. 12,917, 15,507
   Indian Standards Institution New Delhi
1131. CODE OF PRACTICE FOR DESIGN AND INSTALLATION OF FIXED
CARBON DIOXIDE FIRE EXTINGUISHING SYSTEM
IS : 6382  - 1971 ; May  1972 ; Acc No. 15,627
Indian Standards Institution New Delhi

1132. SPECIFICATION FOR ELECTRIC SERVICE LIFT
IS : 6383  - 1971 ; February  1972 ; Acc No. 15,692
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1133. CODE OF PRACTICE FOR ULTRASONIC TESTING OF METALLIC
SEAMLESS PIPES AND TUBULAR PRODUCTS
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1134. CODE OF PRACTICE FOR EDDY CURRENT TESTING OF SEAMLESS
AND WELDED PIPES AND TUBES
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1135. CODE OF PRACTICE FOR DETERMINATION OF ALLOWABLE BEARING
PRESSURE ON SHALLOW OFUNDATIONS
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Indian Standards Institution New Delhi

1136. SPECIFICATION FOR MAGNETIC FLAW DETECTION INKS AND
POWDERS
IS : 6410  - 1971 ; April  1972 ; Acc No. 14,142
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1137. SPECIFICATION FOR MOBILE AIR COMPRESSOR FOR CONSTRUCTION
PURPOSES
IS : 6430  - 1971 ; December  1972 ; Acc No. 15,688
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1138. RANGE OF PREFERRED SAFE WORKING LOADS FOR CRANES,
LIFTING APPLIANCES AND RELATED EXCAVATOR EQUIPMENT
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1139. CODE OF PRACTICE FOR SELECTION, CARE AND REPAIR OF SAFETY
FOOTWEAR
1140. SPECIFICATION FOR INTRINSICALLY SAFE MAGNETO TELEPHONES FOR USE IN HAZARDOUS ATMOSPHERES
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Indian Standards Institution New Delhi

1141. SPECIFICATION FOR ELECTRIC CHAIN HOISTS
IS : 6547 - September 1972 ; Acc No. 15,723
Indian Standards Institution New Delhi

1142. DIMENSIONS FOR INSTRUMENT PRECISION ROLLING BEARINGS
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1143. DIMENSIONS FOR PNEUMATIC COAL PICK SHANKS
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1144. METHODS OF TEST FOR COMMERCIAL BLASTING EXPLOSIVES AND ACCESSORIES
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1145. METHODS OF TEST FOR COMMERCIAL BLASTING EXPLOSIVES AND ACCESSORIES
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1146. CODE OF PRACTICE FOR INSTALLATION, OPERATION AND MAINTENANCE OF ELECTRIC SERVICE LIFTS
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1147. CODE OF PRACTICE FOR SELECTION, STORAGE, INSTALLATION AND MAINTENANCE OF CONVEYOR BELTING
IS : 6687 - 1972 ; February 1973 ; Acc No. 14,567, 15, 574
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1148. RECOMMENDATIONS FOR WATERSHED MANAGEMENT RELATING TO SOIL CONSERVATION
PART I AGRONOMIC ASPECTS
1149. CODE OF PRACTICE FOR MAGNETIC PARTICLE FLAW DETECTION OF FERROUS PIPES AND TUBES
   IS : 6752 - 1972 ; February 1973 ; Acc No. 14,143
   Indian Standards Institution New Delhi

1150. SPECIFICATION FOR FIFTH WHEEL KING PINS FOR TRAILERS
       PART I  50.8 mm DIAMETER
   IS : 6763 ( Part I ) - 1972 ; November 1973 ; Acc No. 15,768
   Indian Standards Institution New Delhi

1151. SPECIFICATION FOR FIFTH WHEEL KING PINS FOR TRAILERS
       PART II  89 mm DIAMETER
   IS : 6763 ( Part II ) - May 1976 ; Acc No. 15,769
   Indian Standards Institution New Delhi

1152. RATED CAPACITY OF COUNTERBALANCED FORKLIFT TRUCKS
   IS : 6765 - 1972 ; May 1973 ; Acc No. 15,772
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1153. SPECIFICATION FOR BOLTED FLAMEPROOF CABLE COUPLERS AND ADAPTORS
   IS : 6789 - 1972 ; November 1973 ; Acc No. 15,522
   Indian Standards Institution New Delhi

1154. SPECIFICATION FOR FIXING SCREWS AND WASHERS FOR BUCKET ELEVATORS
   IS : 6832 - April 1973 ; Acc No. 14,571
   Indian Standards Institution New Delhi

1155. SPECIFICATION FOR BUCKETS FOR BUCKET ELEVATORS
   IS : 6833 - May 1973 ; Acc No. 14,565, 15,753
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1156. SPECIFICATION FOR CONVEYOR CHAINS, CHAIN-WHEELS AND ATTACHMENTS
       PART I CHAINS
   IS : 6834 ( Part I ) - November 1973 ; Acc No. 14,569, 15,722, 20,176
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1157. SPECIFICATION FOR CONVEYOR CHAINS, CHAIN-WHEELS AND ATTACHMENTS
       PART II CHAIN-WHEELS
1158. SPECIFICATION FOR CONVEYOR CHAINS, CHAIN-WHEELS AND ATTACHMENTS
   PART III ATTACHMENTS
   IS : 6834 (Part III) - December 1976; Acc No. 15,755
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1159. DIMENSIONS FOR ‘O’ RINGS AND GROOVES FOR VACUUM FLANGES
   IS : 6838 - September; Acc No. 14,563
   Indian Standards Institution New Delhi

1160. TECHNICAL CHARACTERISTICS AND TESTING OF FORK ARMS FOR FORKLIFT TRUCKS
   IS : 6876 - October 1973; Acc No. 15,775
   Indian Standards Institution New Delhi

1161. CRITERIA FOR SAFETY AND DESIGN OF STRUCTURES SUBJECT TO UNDERGROUND BLASTS
   IS : 6922 - July 1973; Acc No. 14,710
   Indian Standards Institution New Delhi

1162. CODE OF PRACTICE FOR DIAMOND CORE DRILLING FOR SITE INVESTIGATION FOR RIVER VALLEY PROJECTS
   IS : 6926 - September 1973; Acc No. 15,671
   Indian Standards Institution New Delhi

1163. DIMENSIONS FOR FIXING ARRANGEMENTS OF BUCKETS FOR BUCKET ELEVATORS
   IS : 6930 - April 1974; Acc No.
   Indian Standards Institution New Delhi

1164. METHOD FOR DETERMINATION OF WATER LEVEL IN A BOREHOLE
   IS : 6935 - September 1973; Acc No. 15,684
   Indian Standards Institution New Delhi

1165. SPECIFICATION FOR POLYCENTRIC KNEE JOINT
   IS : 6984 - October 1973; Acc No. 19,154
   Indian Standards Institution New Delhi

1166. SPECIFICATION FOR INDUSTRIAL SAFETY GLOVES
PART 1 LEATHER AND COTTON GLOVES
IS : 6994 (Part I) - 1973; January 1974; Acc No. 15,582
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1167. METHOD OF TEST FOR COATED AND TREATED FABRICS
PART 4 DETERMINATION OF RESISTANCE TO DAMAGE BY FLEXING
(First Revision)
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1168. METHODS OF TEST FOR COATED AND TREATED FABRICS
PART 5 DETERMINATION OF COATING ADHESION STRENGTH
(First Revision)
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1169. SPECIFICATION FOR CASING FOR BUCKET ELEVATORS
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1170. SPECIFICATION FOR GUN POWDER
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1171. CODE OF PRACTICE FOR CONVEYOR SAFETY
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1172. GENERAL REQUIREMENTS FOR REVERSE CIRCULATION DRILLING RIGS
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1173. CODE FOR SELECTION AND USE OF BUCKET ELEVATORS
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1174. SPECIFICATION FOR ASSESSMENT OF NOISE-EXPOSURE DURING WORK FOR HEARING CONSERVATION PURPOSES
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1175. GENERAL REQUIREMENTS FOR STRAIGHT ROTARY DRILLING RIGS
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1176. GENERAL REQUIREMENTS FOR BLAST HOLE DRILLING RIGS
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1177. SPECIFICATION FOR DIMENSIONS OF TOP-PLATES FOR CASTORS
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1178. CODE OF PRACTICE FOR IN SITU DETERMINATION OF ROCK PROPERTIES BY FLAT JACK
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1179. SAFETY CODE FOR WORKING WITH CONSTRUCTION MACHINERY
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1180. SPECIFICATION FOR VALVE FITTINGS FOR GAS CYLINDER VALVES FOR USE WITH BREATHING APPARATUS
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Indian Standards Institution New Delhi

1181. STABILITY TESTS FOR REACH AND STRADDLE FORK LIFT TRUCKS
IS : 7309 - 1973 ; October 1974 ; Acc No.15,774
Indian Standards Institution New Delhi

1182. SPECIFICATION FOR METAL LASTS FOR SAFETY RUBBER-CANVAS ANKLE BOOTS
IS : 7329 - December 1974 ; Acc No.24,684
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1183. SPECIFICATION FOR PRESSURIZED ENCLOSURES OF ELECTRICAL EQUIPMENT FOR USE IN HAZARDOUS AREAS
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1266. DATA SHEET FOR AERIAL ROPEWAYS AND CABLEWAYS
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1297. SPECIFICATION FOR PERSONAL SOUND EXPOSURE METER
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1308. QUALITY SYSTEMS – GUIDELINES FOR SELECTION AND USE OF STANDARDS ON QUALITY SYSTEMS  
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1309. QUALITY SYSTEMS – MODEL FOR QUALITY ASSURANCE IN DESIGN/DEVELOPMENT, PRODUCTION INSTALLATION AND SERVICING  
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