ΣΥΛΛΟΓΗ ΠΡΟΤΥΠΩΝ ASTM

0 1 1	T 1 / T 1 /
Section 1	Iron and steel products
Volume 01.01	SteelPiping, Tubing, Fittings
Volume 01.02	Ferrous Castings; Ferroalloys
Volume 01.03	SteelPlate, Sheet, Strip, Wire; Stainless Steel Bar
Volume 01.04	SteelStructural, Reinforcing, Pressure Vessel, Railway
Volume 01.05	SteelBars, Forgings, Billets, Bearing, Chain, Tool
Volume 01.06	Coated Steel Products
Volume 01.07	Ships and Marine Technology
Volume 01.08	Fasteners; Rolling Element Bearings
Section 2	Nonferrous metal products
17.1	
Volume 02.01	Copper and Copper Alloys
Volume 02.02	Aluminium and Magnesium Alloys
Volume 02.03 Volume 02.04	Electrical Conductors Nonformus Matala, Niekal, Cabalt, Lond, Tip. Zipa, Cadmium
volume 02.04	Nonferrous Metals – Nickel, Cobalt, Lead, Tin, Zinc, Cadmium, Precious, Reactive, Refractory Metals and Alloys; Materials for
	Thermostats, Electrical Heating and Resistance Contacts, and
	Connectors
Volume 02.05	Metallic and Inorganic Coatings; Metal Powders and Metal Powder
volume 02.03	Products
Section 3	Metals test methods and analytical procedures
	•
Section 3 Volume 03.01	MetalsMechanical Testing; Elevated and Low-Temperature Tests;
Volume 03.01	MetalsMechanical Testing; Elevated and Low-Temperature Tests; Metallography
Volume 03.01 Volume 03.02	MetalsMechanical Testing; Elevated and Low-Temperature Tests; Metallography Corrosion of Metals; Wear and Erosion
Volume 03.01 Volume 03.02 Volume 03.03	MetalsMechanical Testing; Elevated and Low-Temperature Tests; Metallography Corrosion of Metals; Wear and Erosion Nondestructive Testing
Volume 03.01 Volume 03.02 Volume 03.03 Volume 03.04	MetalsMechanical Testing; Elevated and Low-Temperature Tests; Metallography Corrosion of Metals; Wear and Erosion Nondestructive Testing Magnetic Properties
Volume 03.01 Volume 03.02 Volume 03.03	MetalsMechanical Testing; Elevated and Low-Temperature Tests; Metallography Corrosion of Metals; Wear and Erosion Nondestructive Testing Magnetic Properties Analytical Chemistry for Metals, Ores, and Related Materials (I):
Volume 03.01 Volume 03.02 Volume 03.03 Volume 03.04	MetalsMechanical Testing; Elevated and Low-Temperature Tests; Metallography Corrosion of Metals; Wear and Erosion Nondestructive Testing Magnetic Properties
Volume 03.01 Volume 03.02 Volume 03.03 Volume 03.04 Volume 03.05 Volume 03.06	MetalsMechanical Testing; Elevated and Low-Temperature Tests; Metallography Corrosion of Metals; Wear and Erosion Nondestructive Testing Magnetic Properties Analytical Chemistry for Metals, Ores, and Related Materials (I): E 32- latest Molecular Spectroscopy; Surface Analysis
Volume 03.01 Volume 03.02 Volume 03.03 Volume 03.04 Volume 03.05	MetalsMechanical Testing; Elevated and Low-Temperature Tests; Metallography Corrosion of Metals; Wear and Erosion Nondestructive Testing Magnetic Properties Analytical Chemistry for Metals, Ores, and Related Materials (I): E 32- latest
Volume 03.01 Volume 03.02 Volume 03.03 Volume 03.04 Volume 03.05 Volume 03.06 Section 4	MetalsMechanical Testing; Elevated and Low-Temperature Tests; Metallography Corrosion of Metals; Wear and Erosion Nondestructive Testing Magnetic Properties Analytical Chemistry for Metals, Ores, and Related Materials (I): E 32- latest Molecular Spectroscopy; Surface Analysis Construction
Volume 03.01 Volume 03.02 Volume 03.03 Volume 03.04 Volume 03.05 Volume 03.06 Section 4 Volume 04.01	MetalsMechanical Testing; Elevated and Low-Temperature Tests; Metallography Corrosion of Metals; Wear and Erosion Nondestructive Testing Magnetic Properties Analytical Chemistry for Metals, Ores, and Related Materials (I): E 32- latest Molecular Spectroscopy; Surface Analysis Construction Cement; Lime; Gypsum
Volume 03.01 Volume 03.02 Volume 03.03 Volume 03.04 Volume 03.05 Volume 03.06 Section 4	MetalsMechanical Testing; Elevated and Low-Temperature Tests; Metallography Corrosion of Metals; Wear and Erosion Nondestructive Testing Magnetic Properties Analytical Chemistry for Metals, Ores, and Related Materials (I): E 32- latest Molecular Spectroscopy; Surface Analysis Construction Cement; Lime; Gypsum Concrete and Aggregates
Volume 03.01 Volume 03.02 Volume 03.03 Volume 03.05 Volume 03.06 Section 4 Volume 04.01 Volume 04.02	MetalsMechanical Testing; Elevated and Low-Temperature Tests; Metallography Corrosion of Metals; Wear and Erosion Nondestructive Testing Magnetic Properties Analytical Chemistry for Metals, Ores, and Related Materials (I): E 32- latest Molecular Spectroscopy; Surface Analysis Construction Cement; Lime; Gypsum Concrete and Aggregates Road and Paving Materials; Vehicle-Pavement Systems
Volume 03.01 Volume 03.02 Volume 03.03 Volume 03.04 Volume 03.06 Section 4 Volume 04.01 Volume 04.02 Volume 04.03 Volume 04.04	MetalsMechanical Testing; Elevated and Low-Temperature Tests; Metallography Corrosion of Metals; Wear and Erosion Nondestructive Testing Magnetic Properties Analytical Chemistry for Metals, Ores, and Related Materials (I): E 32- latest Molecular Spectroscopy; Surface Analysis Construction Cement; Lime; Gypsum Concrete and Aggregates Road and Paving Materials; Vehicle-Pavement Systems Roofing and Waterproofing
Volume 03.01 Volume 03.02 Volume 03.03 Volume 03.04 Volume 03.05 Volume 03.06 Section 4 Volume 04.01 Volume 04.02 Volume 04.03	MetalsMechanical Testing; Elevated and Low-Temperature Tests; Metallography Corrosion of Metals; Wear and Erosion Nondestructive Testing Magnetic Properties Analytical Chemistry for Metals, Ores, and Related Materials (I): E 32- latest Molecular Spectroscopy; Surface Analysis Construction Cement; Lime; Gypsum Concrete and Aggregates Road and Paving Materials; Vehicle-Pavement Systems Roofing and Waterproofing Chemical-Resistant Nonmetallic Materials; Vitrified Clay Pipe;
Volume 03.01 Volume 03.02 Volume 03.03 Volume 03.04 Volume 03.06 Section 4 Volume 04.01 Volume 04.02 Volume 04.03 Volume 04.04	MetalsMechanical Testing; Elevated and Low-Temperature Tests; Metallography Corrosion of Metals; Wear and Erosion Nondestructive Testing Magnetic Properties Analytical Chemistry for Metals, Ores, and Related Materials (I): E 32- latest Molecular Spectroscopy; Surface Analysis Construction Cement; Lime; Gypsum Concrete and Aggregates Road and Paving Materials; Vehicle-Pavement Systems Roofing and Waterproofing Chemical-Resistant Nonmetallic Materials; Vitrified Clay Pipe; Concrete Pipe; Fiber-Reinforced Cement Products; Mortars and Grouts
Volume 03.01 Volume 03.02 Volume 03.03 Volume 03.04 Volume 03.05 Volume 03.06 Section 4 Volume 04.01 Volume 04.02 Volume 04.03 Volume 04.04	MetalsMechanical Testing; Elevated and Low-Temperature Tests; Metallography Corrosion of Metals; Wear and Erosion Nondestructive Testing Magnetic Properties Analytical Chemistry for Metals, Ores, and Related Materials (I): E 32- latest Molecular Spectroscopy; Surface Analysis Construction Cement; Lime; Gypsum Concrete and Aggregates Road and Paving Materials; Vehicle-Pavement Systems Roofing and Waterproofing Chemical-Resistant Nonmetallic Materials; Vitrified Clay Pipe;

Volume 04.07	Building Seals and Sealants; Fire Standards; Dimension stone
Volume 04.08	Soil and Rock (I): D 420 -D 5876
Volume 04.09	Soil and Rock (II): D 5877 – latest;
Volume 04.10	Wood
Volume 04.11	Building Constructions (I): E 72-E1670
Volume 04.12	Building Constructions (II): E 1671 – latest; Property Management
	Systems; Technology and Underground Utilities
Volume 04.13	Geosynthetics
C	

Section 5 Petroleum products lubricants and fossil fuels

Volume 05.01	Petroleum Products and Lubricants (I): D 56 - D 3348
Volume 05.02	Petroleum Products and Lubricants (II): D 3427 - D 5763
Volume 05.03	Petroleum Products and Lubricants (III): D 5769 - D 6729
Volume 05.04	Petroleum Products and Lubricants (IV): D 6730 – latest
Volume 05.05	Combustion Characteristics; Manufactured Carbon and Graphite
	Products; Catalysts;
Volume 05.06	Gaseous Fuels; Coal and Coke

Section 6 Paints, related coatings and aromatics

Volume 06.01	Paint – Tests for Chemical, Physical, and Optical Properties:
	Appearance
Volume 06.02	Paint – Products and Applications; Protective Coatings; Pipeline
	Coatings
Volume 06.03	Paint – Pigments, Drying Oils, Polymers, Resins, Naval Stores,
	Cellulosic Esters, and Ink Vehicles
Volume 06.04	Paint – Solvents, Aromatic Hydrocarbons

Section 7 Textiles

Volume 07.01	Textiles (I): D 76 - D 4391
Volume 07.02	Textiles: (II): D 4393 – latest

Section 8 Plastics

Volume 08.01	Plastics (I): D 256 – D 3159
Volume 08.02	Plastics (II): D 3222 – D 5083
Volume 08.03	Plastics (III): D 5117 – latest
Volume 08.04	Plastic Pipe and Building Products

Section 9 Rubber

Volume 09.01	Rubber, Natural and Synthetic General Test Methods; Carbon Black
Volume 09.02	Rubber Products, Industrial Specifications and Related Test Methods;
	Gaskets: Tires

Section 10 Electrical insulation and electronics

Volume 10.01	Electrical Insulation (I): D 69 – D 2484
Volume 10.02	Electrical Insulation (II): D 2518 – latest
Volume 10.03	Electrical Insulating Liquids and Gases; Electrical Protective
Volume 10.04	Equipment Electronics; Declarable Substances in Materials
Section 11	Water and environmental technology
Volume 11.01	Water (I)
Volume 11.02	Water (II)
Volume 11.02 Volume 11.03	Occupational Health and Safety; Protective Clothing
Volume 11.04	Waste Management
Volume 11.05	Pesticides; Environmental Assessment; Hazardous Substances and Oil
voidine 11.05	Spill Responses
Volume 11.06	Biological Effects and Environmental Fate; Biotechnology
Volume 11.07	Atmospheric Analysis
voidine 11.07	Tunospilerie Thiarysis
Santian 12	Nicolarus valau and madh annal an anna
Section 12	Nuclear, solar and geothermal energy
Valuma 12.01	Nuclear Energy (I)
Volume 12.01	Nuclear Energy (I) Nuclear Energy (II) Solar and Coathornal Energy
Volume 12.02	Nuclear Energy (II), Solar, and Geothermal Energy
Section 13	Medical devices and services
Volume 13.01	Medical and Surgical Materials and Devices; Anesthetic and Respiratory
Volume 13.01 Volume 13.02	Medical and Surgical Materials and Devices; Anesthetic and Respiratory Equipment; Manufacture of Pharmaceutical Products Emergency Medical Services; Search and Rescue
	Equipment; Manufacture of Pharmaceutical Products
Volume 13.02 Section 14	Equipment; Manufacture of Pharmaceutical Products Emergency Medical Services; Search and Rescue General methods and instrumentation
Volume 13.02 Section 14 Volume 14.01	Equipment; Manufacture of Pharmaceutical Products Emergency Medical Services; Search and Rescue General methods and instrumentation Healthcare Informatics
Volume 13.02 Section 14	Equipment; Manufacture of Pharmaceutical Products Emergency Medical Services; Search and Rescue General methods and instrumentation Healthcare Informatics General Test Methods; Forensic Psychophysiology; Forensic Sciences;
Volume 13.02 Section 14 Volume 14.01	Equipment; Manufacture of Pharmaceutical Products Emergency Medical Services; Search and Rescue General methods and instrumentation Healthcare Informatics General Test Methods; Forensic Psychophysiology; Forensic Sciences; Terminology; Conformity Assessment; Statistical Methods;
Volume 13.02 Section 14 Volume 14.01 Volume 14.02	Equipment; Manufacture of Pharmaceutical Products Emergency Medical Services; Search and Rescue General methods and instrumentation Healthcare Informatics General Test Methods; Forensic Psychophysiology; Forensic Sciences; Terminology; Conformity Assessment; Statistical Methods; Nanotechnology
Volume 13.02 Section 14 Volume 14.01 Volume 14.02 Volume 14.03	Equipment; Manufacture of Pharmaceutical Products Emergency Medical Services; Search and Rescue General methods and instrumentation Healthcare Informatics General Test Methods; Forensic Psychophysiology; Forensic Sciences; Terminology; Conformity Assessment; Statistical Methods; Nanotechnology Temperature Measurement
Volume 13.02 Section 14 Volume 14.01 Volume 14.02	Equipment; Manufacture of Pharmaceutical Products Emergency Medical Services; Search and Rescue General methods and instrumentation Healthcare Informatics General Test Methods; Forensic Psychophysiology; Forensic Sciences; Terminology; Conformity Assessment; Statistical Methods; Nanotechnology Temperature Measurement Laboratory Apparatus; Degradation of Materials; SI; Oxygen Fire
Volume 13.02 Section 14 Volume 14.01 Volume 14.02 Volume 14.03	Equipment; Manufacture of Pharmaceutical Products Emergency Medical Services; Search and Rescue General methods and instrumentation Healthcare Informatics General Test Methods; Forensic Psychophysiology; Forensic Sciences; Terminology; Conformity Assessment; Statistical Methods; Nanotechnology Temperature Measurement
Volume 13.02 Section 14 Volume 14.01 Volume 14.02 Volume 14.03 Volume 14.04	Equipment; Manufacture of Pharmaceutical Products Emergency Medical Services; Search and Rescue General methods and instrumentation Healthcare Informatics General Test Methods; Forensic Psychophysiology; Forensic Sciences; Terminology; Conformity Assessment; Statistical Methods; Nanotechnology Temperature Measurement Laboratory Apparatus; Degradation of Materials; SI; Oxygen Fire Safety
Volume 13.02 Section 14 Volume 14.01 Volume 14.02 Volume 14.03	Equipment; Manufacture of Pharmaceutical Products Emergency Medical Services; Search and Rescue General methods and instrumentation Healthcare Informatics General Test Methods; Forensic Psychophysiology; Forensic Sciences; Terminology; Conformity Assessment; Statistical Methods; Nanotechnology Temperature Measurement Laboratory Apparatus; Degradation of Materials; SI; Oxygen Fire
Volume 13.02 Section 14 Volume 14.01 Volume 14.02 Volume 14.03 Volume 14.04 Section 15	Equipment; Manufacture of Pharmaceutical Products Emergency Medical Services; Search and Rescue General methods and instrumentation Healthcare Informatics General Test Methods; Forensic Psychophysiology; Forensic Sciences; Terminology; Conformity Assessment; Statistical Methods; Nanotechnology Temperature Measurement Laboratory Apparatus; Degradation of Materials; SI; Oxygen Fire Safety General products, chemical specialities and end use products
Volume 13.02 Section 14 Volume 14.01 Volume 14.02 Volume 14.03 Volume 14.04 Section 15 Volume 15.01	Equipment; Manufacture of Pharmaceutical Products Emergency Medical Services; Search and Rescue General methods and instrumentation Healthcare Informatics General Test Methods; Forensic Psychophysiology; Forensic Sciences; Terminology; Conformity Assessment; Statistical Methods; Nanotechnology Temperature Measurement Laboratory Apparatus; Degradation of Materials; SI; Oxygen Fire Safety General products, chemical specialities and end use products Refractories; Activated Carbon; Advanced Ceramics
Volume 13.02 Section 14 Volume 14.01 Volume 14.02 Volume 14.03 Volume 14.04 Section 15 Volume 15.01 Volume 15.02	Equipment; Manufacture of Pharmaceutical Products Emergency Medical Services; Search and Rescue General methods and instrumentation Healthcare Informatics General Test Methods; Forensic Psychophysiology; Forensic Sciences; Terminology; Conformity Assessment; Statistical Methods; Nanotechnology Temperature Measurement Laboratory Apparatus; Degradation of Materials; SI; Oxygen Fire Safety General products, chemical specialities and end use products Refractories; Activated Carbon; Advanced Ceramics Glass, Ceramic Whitewares
Volume 13.02 Section 14 Volume 14.01 Volume 14.02 Volume 14.03 Volume 14.04 Section 15 Volume 15.01 Volume 15.02 Volume 15.03	Equipment; Manufacture of Pharmaceutical Products Emergency Medical Services; Search and Rescue General methods and instrumentation Healthcare Informatics General Test Methods; Forensic Psychophysiology; Forensic Sciences; Terminology; Conformity Assessment; Statistical Methods; Nanotechnology Temperature Measurement Laboratory Apparatus; Degradation of Materials; SI; Oxygen Fire Safety General products, chemical specialities and end use products Refractories; Activated Carbon; Advanced Ceramics Glass, Ceramic Whitewares Space Simulation; Aerospace and Aircraft; Composite Materials
Volume 13.02 Section 14 Volume 14.01 Volume 14.02 Volume 14.03 Volume 14.04 Section 15 Volume 15.01 Volume 15.02	Equipment; Manufacture of Pharmaceutical Products Emergency Medical Services; Search and Rescue General methods and instrumentation Healthcare Informatics General Test Methods; Forensic Psychophysiology; Forensic Sciences; Terminology; Conformity Assessment; Statistical Methods; Nanotechnology Temperature Measurement Laboratory Apparatus; Degradation of Materials; SI; Oxygen Fire Safety General products, chemical specialities and end use products Refractories; Activated Carbon; Advanced Ceramics Glass, Ceramic Whitewares Space Simulation; Aerospace and Aircraft; Composite Materials Soaps and Other Detergents; Polishes; Leather; Resilient Floor
Volume 13.02 Section 14 Volume 14.01 Volume 14.02 Volume 14.03 Volume 14.04 Section 15 Volume 15.01 Volume 15.02 Volume 15.03	Equipment; Manufacture of Pharmaceutical Products Emergency Medical Services; Search and Rescue General methods and instrumentation Healthcare Informatics General Test Methods; Forensic Psychophysiology; Forensic Sciences; Terminology; Conformity Assessment; Statistical Methods; Nanotechnology Temperature Measurement Laboratory Apparatus; Degradation of Materials; SI; Oxygen Fire Safety General products, chemical specialities and end use products Refractories; Activated Carbon; Advanced Ceramics Glass, Ceramic Whitewares Space Simulation; Aerospace and Aircraft; Composite Materials Soaps and Other Detergents; Polishes; Leather; Resilient Floor Coverings
Volume 13.02 Section 14 Volume 14.01 Volume 14.02 Volume 14.03 Volume 14.04 Section 15 Volume 15.01 Volume 15.02 Volume 15.03 Volume 15.04	Equipment; Manufacture of Pharmaceutical Products Emergency Medical Services; Search and Rescue General methods and instrumentation Healthcare Informatics General Test Methods; Forensic Psychophysiology; Forensic Sciences; Terminology; Conformity Assessment; Statistical Methods; Nanotechnology Temperature Measurement Laboratory Apparatus; Degradation of Materials; SI; Oxygen Fire Safety General products, chemical specialities and end use products Refractories; Activated Carbon; Advanced Ceramics Glass, Ceramic Whitewares Space Simulation; Aerospace and Aircraft; Composite Materials Soaps and Other Detergents; Polishes; Leather; Resilient Floor
Volume 13.02 Section 14 Volume 14.01 Volume 14.02 Volume 14.03 Volume 14.04 Section 15 Volume 15.01 Volume 15.02 Volume 15.03 Volume 15.04	Equipment; Manufacture of Pharmaceutical Products Emergency Medical Services; Search and Rescue General methods and instrumentation Healthcare Informatics General Test Methods; Forensic Psychophysiology; Forensic Sciences; Terminology; Conformity Assessment; Statistical Methods; Nanotechnology Temperature Measurement Laboratory Apparatus; Degradation of Materials; SI; Oxygen Fire Safety General products, chemical specialities and end use products Refractories; Activated Carbon; Advanced Ceramics Glass, Ceramic Whitewares Space Simulation; Aerospace and Aircraft; Composite Materials Soaps and Other Detergents; Polishes; Leather; Resilient Floor Coverings Engine Coolants; Halogenated Organic Solvents and Fire Extinguishing

Volume 15.06	Adhesives
Volume 15.07	Sports Equipment and Facilities; Pedestrian/Walkway Safety and
	Footwear; Amusement Rides and Devices; Snow Skiing
Volume 15.08	Sensory Evaluation; Livestock, Meat and Poultry Evaluation Systems;
	Vacuum Cleaners; Security Systems and Equipment; Detention and
	Correctional Facilities; Food Service Equipment; Homeland Security
	Applications
Volume 15.09	Paper; Business Imaging Products
Volume 15.10	Packaging; Flexible Barrier Packaging
Volume 15.11	Consumer Products; Light Sport Aircraft; Unmanned Aircraft Systems;
	Normal and Utility Category Airplane Electrical Wiring Systems;
	Unmanned Undersea Vehicle (UUV) Systems