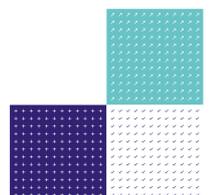


Master terms glossary and change mapping – ISO 17034

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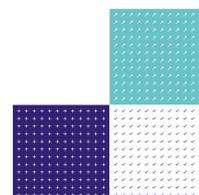
Changes to previously used schedule terms are indicated in the tables below in **bold** text



ISO 17034 – Master term glossary

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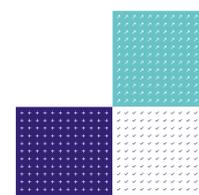
Object of conformity assessment	Type of evaluation
AQUEOUS BLENDS	Certified Reference Material
ASHES	Reference Material
AUTO CATALYSTS	
BODY FLUIDS	
CALIBRATION SOLUTIONS	
CEMENTS, CLAYS AND RELATED PRODUCTS	
CERAMICS	
CHEMICAL PRODUCTS	
CONCENTRATES, ORES AND MINERALS	
FILTERS WITH OPTICAL PROPERTIES	
FOODSTUFFS	
FUELS AND OILS	
FURNACE SLAGS	
GAS MIXTURES	
GASES	
GLYCINE AND GLYCINE IN SOLUTION	
LOCATION ACTIVITIES	
METALS	
MICROBIOLOGICAL CULTURES	
ORES AND MINERALS	
ORGANIC COMPOUNDS	
ORGANIC SOLVENTS	
PETROLEUM PRODUCTS	
PETROLEUM PRODUCTS, BASE, BLENDED AND FUEL OILS	
REFERENCE MATERIALS FOR GC DETECTORS	
SMALL ORGANIC MOLECULES OR INORGANIC COMPOUNDS IN SOLUTION	
SOILS, SLUDGES AND SEDIMENTS	
SOLID MIXTURES	
SOLUTIONS WITH OPTICAL PROPERTIES	
WATERS	



ISO 17034 – Objects of conformity assessment

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Previously used schedule term	Converted master term
Aqueous Blends	AQUEOUS BLENDS
Ashes	ASH
Auto Catalysts	AUTO CATALYSTS
Body Fluids	BODY FLUIDS
Calibration Solutions	CALIBRATION SOLUTIONS
Cements, Clays and Related Products	CEMENTS, CLAYS AND RELATED PRODUCTS
Ceramics	CERAMICS
Chemical Compounds	CHEMICAL PRODUCTS
Foodstuffs	FOOD AND FOOD PRODUCTS
GAS MIXTURES	GAS MIXTURES
GASES	GASES
Metals	METALS
Ores and Minerals	CONCENTRATES, ORES AND MINERALS
Organic Compounds	ORGANIC COMPOUNDS
Organic Solvents	ORGANIC SOLVENTS
Petroleum Products	PETROLEUM PRODUCTS
Petroleum Products, Base, Blended and Fuel Oils	PETROLEUM PRODUCTS, BASE, BLENDED AND FUEL OILS
Single and Multi-Component Gas Mixtures	GAS MIXTURES
Small Organic Molecules or Inorganic Compounds in Solution	SMALL ORGANIC MOLECULES OR INORGANIC COMPOUNDS IN SOLUTION
WATERS	WATERS

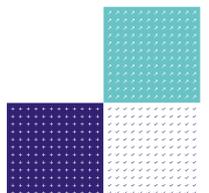


ISO 17034 – Types of evaluation

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Previously used schedule term	Converted master term
Certified Reference Material	Certified Reference Material
Reference Material	Reference Material
Certified Reference Material(s)	Certified Reference Material

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