ISO STANDARDS APPIE HAS PARTICIPATED IN THE PUBLICATION

(July, 2016)

ISO/TC/SC/ WG		No	Reference	Last edition	Document title	Current revision	Note and Corresponding JIS[1)]
TC		1	ISO 2395	1990	Test sieves and test sieving—Vocabulary		
TC 24/ SC 8		1	ISO 2194	1991	Industrial screens — Woven wire cloth, perforated plate		
		2	ISO 4782 Ed. 2	1987	Metal wire for industrial wire screens and woven wire cloth		
		3	ISO 7805-1	1984	Industrial plate screens — Part 1: Thickness of 3 mm and above		Z 8843
		4	ISO 7805-2	1987	Industrial plate screens — Part 2: Thickness below 3 mm		Z 8843
		5	ISO 7806	1983	Industrial plate screens — Codification for designating perforations		Z 8843
		6	ISO 9045	1990	Industrial screens and screening -- Vocabulary		
		7	ISO 10630	1994	Industrial plate screens — Specifications and test		Z 8843
	WG 1	8	ISO 565 Ed.3	1990	Test sieves — Metal wire cloth, perforated metal plate and electroformed sheet — Nominal sizes of openings		
		9	ISO 2591-1	1988	Test sieving — Part 1: Methods using test sieves of woven wire cloth and perforated metal plate		Z 8815
		10	**ISO 3310-1 Ed. 5**	**2016**	**Test sieves — Technical requirements and testing — Part 1: Test sieves of metal wire cloth**	**published 2016-07-21**	Z 8801-1
		11	Cor 1	2004			
		12	ISO 3310-2 Ed. 5	2013	Test sieves — Technical requirements and testing Part 2: Test sives of perforated metal plate		Z 8801-2
		13	ISO 3310-3	1990	Test sieves — Technical requirements and testing Part 3: Test sieves of electroformed sheets		Z 8801-3
	WG 2	14	ISO 4783-1 Ed. 2	1989	Industrial wire screens and woven wire cloth — Guide to the choice of aperture sizes and wire diameter combinationbs — Part 1:Generalities		
		15	ISO 4783-2 Ed. 2	1989	Industrial wire screens and woven wire cloth — Guide to the choice of aperture sizes and wire diameter combinationbs — Part 2:Preferred combinations for woven wire cloth		
		16	ISO 4783-3	1981	Industrial wire screens and woven wire cloth — Guide to the choice of aperture sizes and wire diameter combinationbs — Part 3:Preferred combinations for pre-crimped or pressure-welded wire screens		
		17	**ISO 9044 Ed. 3**	**2016**	**Industrial woven wire cloth — Technical requirements and testing**	**published 2016-07-21**	G 3556
		18	ISO 14315	1997	Industrial wire screens — Technical requirements and testing		
TC 24/ SC 4	WG 1	1	ISO 26824	2013	Particle characterization of particulate systems -- Vocabulary		JIS proposed (2015)
		2	ISO 9276-1	1998	Representation of results of particle size analysis — Part 1: Graphical reprersentation		Z 8819-1
		3	Cor 1	2004			
		4	ISO 9276-2	2014	Representation of results of particle size analysis — Part 2: Calculation of average particle sizes/diameters and moments from particle size distributions		Z 8802-2
		5	ISO 9276-3	2008	Representation of results of particle size analysis — Part 3: Adjustment of an experimental cumulative curve to a reference model		
		6	ISO 9276-4	2001	Representation of results of particle size analysis — Part 4: Characterization of a classification process	under revision	
		7	ISO 9276-5	2005	Representation of results of particle size analysis — Part 5:Methods of calculation relating to particle size analysis using logarithmic normal probabiliy distribution		
		8	ISO 9276-6	2008	Representation of results of particle size analysis — Part 6: Descriptive and quantitative representation of particle shape and morphology		
	WG 2	9	ISO 13317-1	2001	Determination of particle size distribution by gravitational liquid sedimentation methods — Part 1: General principles and guidelines		Z 8820-1

	10	ISO 13317-2	2001	Determination of particle size distribution by gravitational liquid sedimentation methods — Part 2: Fixed pipette method		Z 8820-2
	11	ISO 13317-3	2001	Determination of particle size distribution by gravitational liquid sedimentation methods — Part 3: X-ray gravitational technique		
	12	ISO 13317-4	2014	Determination of particle size distribution by gravitational liquid sedimentation methods -- Part 4: Balance method		Z 8822
	13	ISO 13318-1	2001	Determination of particle size distribution by centrifugal liquid sedimentation methods — Part 1: General principles and guidelines		Z 8823-1
	14	ISO 13318-2 Ed 2	2007	Determination of particle size distribution by centrifugal liquid sedimentation methods — Part 2: Photocentrifuge method		Z 8823-2 Revised JIS was publised（2016）
	15	ISO 13318-3	2004	Determination of particle size distribution by centrifugal liquid sedimentation methods — Part 3: Centrifugal X-ray method		
WG 3	16	ISO 9277 Ed 2	2010	Determination of the specific surface area of solids by gas adsorption — BET method	PWI	Z 8830:2013
	17	ISO 12154	2014	Determination of density by volumetric displacement -- Skeleton density by gas pycnometry		JIS will be proposed（2016）
	18	ISO 15901-1	2016	Evaluation of pore size distribution and porosity of solid materials by mercury porosimetry and gas adsorption -- Part 1: Mercury porosimetry	published 2016-04-04	Title was changed from previous ISO
	19	ISO 15901-2	2006	Pore size distribution and porosity of solid materials by mercury porosimetry and gas adsorption	PWI	Z 8831-2:2010
	20	Cor 1	2007	Part 2: Analysis of mesopores and macropores by gas adsorption		
	21	ISO 15901-3	2007	Pore size distribution and porosity of solid materials by mercury porosimetry and gas adsorption Part 3: Analysis of micropores by gas adsorption by gas adsorption	PWI	Z 8831-3:2010
WG 5	22	ISO 13319 Ed. 2	2007	Determination of particle size distributions — Electrical sensing zone method	PWI	Z 8832:2010
WG 6	23	ISO 13320	2009	Particle size analysis — Laser diffraction methods	under revision	Z 8825:2013
WG 7	24	ISO 13321	1996	Particle size analysis — Photon correlation		Z 8826
	25	ISO 22412	2008	Particle size analysis — Dynamic light scattering (DLS)	under revision	Z 8828:2013
WG 8	26	ISO 13322-1	2014	Particle size analysis — Image analysis methods Part 1: Static image analysis methods		Z 8827-1:2008
	27	ISO 13322-2	2006	Particle size analysis — Image analysis methods Part 2: Dynamic image analysis methods	PWI	Z 8827-2:2010
WG 9	28	ISO 21501-1	2009	Determination of particle size distribution — Single particle light interaction methods — Part 1: Light scattering aerosol spectrometer		
	29	ISO 21501-2	2007	Determination of particle size distribution — Single particle light interaction methods — Part 2:Light scattering liquid-borne particle counter		B 9925 (JACA)[3)]
	30	ISO 21501-3	2007	Determination of particle size distribution — Single particle light interaction methods — Part 3: Light extinction liquid-borne particle counter		B 9916 (JACA)[3)]
	31	ISO 21501-4	2007	Determination of particle size distribution — Single particle light interaction methods — Part 4: Light scattering airborne particle counter for clean spaces	under revision DIS (40.00)	B 9921 (JACA)[3)]
WG 10	32	ISO 17867	2015	Particle size analysis -- Small-angle X-ray scattering		
WG 11	33	ISO 14488	2007	Particulate materials — Sampling and sample splitting for the detemination of particulate properties		Z 8833:2011
	34	ISO 14887	2000	Sample preparation — Dispersing procedures for powders in liquids		Z 8824
WG 12	35	ISO 15900	2009	Determination of particle size distribution — Differential electrical mobility analysis for aerosol particles	PWI	
	36	ISO 27891	2015	Aerosol particle number concentration -- Calibration of condensation particle counters		JIS will be proposed（2016）

	WG 14	37	ISO 20998-1	2006	Measurement and characterization of particles by acoustic methods — Part 1: Concepts and procedures in ultrasonic attenuation spectroscopy		
		38	ISO 20998-2	2013	Measurement and characterization of particles by acoustic methods Part 2: Guidelines for linear theory		
	WG 16	39	ISO/TR 13097	2013	Guidelines for the characterization of dispersion stability		
	WG 17	40	ISO 13099-1	2012	Colloidal systems -- Methods for zeta-potential determination Part 1: Electroacoustic and electrokinetic phenomena		
		41	ISO 13099-2	2012	Colloidal systems -- Methods for zeta-potential determination Part 2: Optical methods		JIS will be proposed (2016)
		42	ISO 13099-3	2014	Colloidal systems -- Methods for zeta potential determination Part 3: Acoustic methods		
TC 146/ SC 1		1	ISO 11057	2011	Air quality — Test method for filtration characterization of cleanable filter media		Z 8909-1
TC 142	WG 7	1	ISO 16891	2016	Test methods for evaluating degradation of properties of cleanable filter media	published 2016-03-21	Z 8909-2, Z 8909-3

Note
1) ISO standards can be referred to Japan Standard Association, JSA, and purchased from JSA.
2) APPIE also corresponds to the inquiry on the ISO standards.
3) Japanese Air Cleaning Association, JACA, has participated in JIS publications.
4) **Red Bold: Newly published during Dec.2015 - Apr. 2016**