

# 日本粉体工業技術協会が関与するISO規格

注 1) 下記のISO規格の詳細については、(一般財団法人)日本規格協会のホームページからダウンロードするか、(一般財団法人)日本規格協会に直接お問い合わせください。

2) 下記のISO規格に関するご意見・ご質問等は、東京事務所・規格担当にお問い合わせください。 (2018年2月現在)

ISO/TC/SC/WG	No	規格番号	最新版	規 格 名 称	revision	注記, 対応JIS/JIS化	
TC 24	1	ISO 2395	1990	Test sieves and test sieving—Vocabulary		改正に関するCIB不成立	
TC 24/ SC 8	1	ISO 2194 Ed. 2	1991	Industrial screens — Woven wire cloth, perforated plate and electroformed sheet — Designation and nominal sizes of			
	2	ISO 7805-1	1984	Industrial plate screens — Part 1: Thickness of 3 mm and above		Z 8843	
	3	ISO 7805-2	1987	Industrial plate screens — Part 2: Thickness below 3 mm		Z 8843	
	4	ISO 7806	1983	Industrial plate screens — Codification for designating perforations		Z 8843の参考	
	5	ISO 9045	1990	Industrial screens and screening -- Vocabulary			
	6	ISO 10630 ver. 4	1994	Industrial plate screens — Specifications and test methods		Z 8843	
	WG 1	7	ISO 565 Ed. 3	1990	Test sieves — Metal wire cloth, perforated metal plate and electroformed sheet — Nominal sizes of openings		
		8	ISO 2591-1	1988	Test sieving — Part 1: Methods using test sieves of woven wire cloth and perforated metal plate		Z 8815
		9	ISO 3310-1 Ed. 5	2016	Test sieves — Technical requirements and testing — Part 1: Test sieves of metal wire cloth		Z 8801-1 JIS改正中
		10	Cor 1	2004			
		11	ISO 3310-2 Ed. 5	2013	Test sieves — Technical requirements and testing Part 2: Test sieves of perforated metal plate		Z 8801-2 但し, 対応ISOは Ed. 4
		12	ISO 3310-3	1990	Test sieves — Technical requirements and testing Part 3: Test sieves of electroformed sheets		Z 8801-3
	WG 2	13	ISO 4782 Ed. 2	1987	Metal wire for industrial wire screens and woven wire cloth		
		14	ISO 4783-1 Ed. 2	1989	Industrial wire screens and woven wire cloth — Guide to the choice of aperture sizes and wire diameter combinations — 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 combinations — 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 combinations — 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		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		Z 8890:2017
		2	ISO 9276-1	1998	Representation of results of particle size analysis —		Z 8819-1
		3	Cor 1	2004	Part 1: Graphical representation		
		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		
		7	/Amd 1	2017			
		8	ISO 9276-5	2005	Representation of results of particle size analysis — Part 5:Methods of calculation relating to particle size analysis using logarithmic normal probability distribution		
		9	ISO 9276-6	2008	Representation of results of particle size analysis — Part 6: Descriptive and quantitative representation of particle shape and morphology		
		WG 2	10	ISO 13317-1	2001	Determination of particle size distribution by gravitational liquid sedimentation methods — Part 1: General principles and guidelines	
	11		ISO 13317-2	2001	Determination of particle size distribution by gravitational liquid sedimentation methods — Part 2: Fixed pipette method		Z 8820-2

	12	ISO 13317-3	2001	Determination of particle size distribution by gravitational liquid sedimentation methods — Part 3: X-ray gravitational technique		
	13	ISO 13317-4	2014	Determination of particle size distribution by gravitational liquid sedimentation methods — Part 4: Balance method		Z 8822をISOに
	14	ISO 13318-1	2001	Determination of particle size distribution by centrifugal liquid sedimentation methods — Part 1: General principles and guidelines		Z 8823-1
	15	ISO 13318-2 Ed 2	2007	Determination of particle size distribution by centrifugal liquid sedimentation methods — Part 2: Photocentrifuge method		Z 8823-2:2016
	16	ISO 13318-3	2004	Determination of particle size distribution by centrifugal liquid sedimentation methods — Part 3: Centrifugal X-ray method		
WG 3	17	ISO 9277 Ed 2	2010	Determination of the specific surface area of solids by gas adsorption — BET method	PWI	Z 8830:2013
	18	ISO 12154	2014	Determination of density by volumetric displacement — Skeleton density by gas pycnometry		Z 8837:2018
	19	ISO 15901-1	2016	Evaluation of pore size distribution and porosity of solid materials by mercury porosimetry and gas adsorption — Part 1: Mercury porosimetry		タイトル変更
	20	ISO 15901-2	2006	Pore size distribution and porosity of solid materials by mercury porosimetry and gas adsorption	改正予定 NP (10.99)	Z 8831-2:2010
	21	Cor 1	2007	Part 2: Analysis of mesopores and macropores by gas adsorption		
	22	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	改正予定 NP (10.99)	Z 8831-3:2010
WG 5	23	ISO 13319 Ed. 2	2007	Determination of particle size distributions — Electrical sensing zone method	改正予定 NP (10.99)	Z 8832:2010
WG 6	24	ISO 13320	2009	Particle size analysis — Laser diffraction methods	改正中 CD (30.60)	JIS Z 8825:2013
WG 7	25	ISO 22412 Ed. 2	2017	Particle size analysis — Dynamic light scattering (DLS)		JIS Z 8828:2013 ISO 13321を含めたJIS改正原案作成中
	26	ISO 19430 Ed. 1	2016	Determination of particle size distribution - Particle tracking analysis		
WG 8	27	ISO 13322-1	2014	Particle size analysis — Image analysis methods Part 1: Static image analysis methods		Z 8827-1:2018
	28	ISO 13322-2	2006	Particle size analysis — Image analysis methods Part 2: Dynamic image analysis methods	改正予定 AWI (20.00)	Z 8827-2:2010
WG 9	29	ISO 21501-1	2009	Determination of particle size distribution — Single particle light interaction methods — Part 1: Light scattering aerosol spectrometer		
	30	ISO 21501-2	2007	Determination of particle size distribution — Single particle light interaction methods — Part 2: Light scattering liquid-borne particle counter	NP (10.99)	JIS B 9925 (空気清浄協会担当)
	31	ISO 21501-3	2007	Determination of particle size distribution — Single particle light interaction methods — Part 3: Light extinction liquid-borne particle counter	NP (10.99)	JIS B 9916 (空気清浄協会担当)
	32	ISO 21501-4	2007	Determination of particle size distribution — Single particle light interaction methods — Part 4: Light scattering airborne particle counter for clean	改正中 FDIS (50.00)	JIS B 9921 (空気清浄協会担当)
WG 10	33	ISO 17867	2015	Particle size analysis — Small-angle X-ray scattering	PWI	JIS化予定
WG 11	34	ISO/TS 14411-1 (Ed. 1)	2017	Preparation of particulate reference materials - Part 1: Polydisperse material based on a picket fence of monodisperse spherical particles		
	35	ISO 14488	2007	Particulate materials — Sampling and sample splitting for the determination of particulate properties		Z 8833:2011
	36	ISO 14887	2000	Sample preparation — Dispensing procedures for powders in	NP (10.99)	Z 8824
WG 12	37	ISO 15900	2009	Determination of particle size distribution — Differential electrical mobility analysis for aerosol particles	改正予定 CD (30.20)	
	38	ISO 27891	2015	Aerosol particle number concentration — Calibration of condensation particle counters		JIS発行予定
WG 14	39	ISO 20998-1	2006	Measurement and characterization of particles by acoustic methods — Part 1: Concepts and procedures in ultrasonic attenuation		
	40	ISO 20998-2	2013	Measurement and characterization of particles by acoustic methods		
	41	ISO 20998-3	2017	Measurement and characterization of particles by acoustic methods —		
WG 16	42	ISO/TR 13097	2013	Guidelines for the characterization of dispersion stability		

WG 17	43	ISO 13099-1	2012	Colloidal systems -- Methods for zeta-potential determination Part 1: Electroacoustic and electrokinetic phenomena		
	44	ISO 13099-2	2012	Colloidal systems -- Methods for zeta-potential determination Part 2: Optical methods		Z 8836:2017
	45	ISO 13099-3	2014	Colloidal systems -- Methods for zeta potential determination Part 3: Acoustic methods		
	廃止	ISO 13320-1	1999	Particle size analysis -- Laser diffraction methods -- Part 1: General principles	2009年廃止	Z 8825-1
		ISO 13321	1996	Particle size analysis -- Photon correlation spectroscopy	2017年廃止	Z 8826 ISO 22412と合体
		ISO 13323-1	2000	Determination of particle size distribution -- Single particle light interaction methods -- Part 1: Light interaction considerations		ISO 21501-2, -3, -4へ
		ISO/TS 13762	2001	Particle size analysis -- Small angle X-ray scattering method	2011年廃止	ISO 17867:2015 発行
	ISO 15901-1 Gor 1	2007	Evaluation of pore size distribution and porosity of solid materials by mercury porosimetry and gas adsorption -- Part 1: Mercury porosimetry	2016年廃止	ISO 15901-1:2016発行	
TC 146/ SC 1	1	ISO 11057	2011	Air quality -- Test method for filtration characterization of cleanable filter media		JIS Z8909-1
TC 142	WG 7	1	ISO 16891	2016	Test methods for evaluating degradation of properties of cleanable filter media	JIS Z 8909-2, Z 8909-3 改正原案作成中

注 1 赤字は、2017年8月以降、現在までに発行した国際規格

2 青字は、対応JIS原案の作成状況

3 "Cor."は"Corrigendum"（正誤表）のこと