

## ISO Standards discussed by APPIE

No.	Std's NO	Title	Last ed.	Sys.review	Related JIS
<b>TC24</b>					
1	ISO 2395	Test sieves and test sieving – Vocabulary	1990		
2	ISO 9045	Industrial screens and screening – Vocabulary	1990		
<b>TC24/SC1</b>					
1	ISO 565	Test sieves – Metal wire cloth, perforated metal plate, and electroformed sheet – Nominal sizes of openings	1990		
2	ISO 2591-1	Test sieving – Part 1: Methods using test sieves of woven wire cloth and perforated metal plate	1988		Z 8815
3	ISO 3310-1 /Cor1:2004	Test sieves – Technical requirements and testing Part 1: Test sieves of metal wire cloth	2000	2006-2	Z 8801-1
4	ISO 3310-2	Test sieves – Technical requirements and testing Part 2: Test sieves of perforated metal plate	1999	2006-2	Z 8801-2
5	ISO 3310-3	Test sieves – Technical requirements and testing Part 3: Test sieves of electroformed sheets	1990		Z 8801-3
<b>TC24/SC3 &amp; SC7</b>					
1	ISO 2194	Industrial screens – Woven wire cloth, perforated plate and electroformed sheet – Designation and nominal sizes of openings	1991		
2	ISO 4782	Metal wire for industrial wire screens and woven wire cloth	1987	2006-2	
3	ISO 4783-1	Industrial wire screens and woven wire cloth – Guide to the choice of aperture size and wire diameter combinations – Part 1: Generalities	1989	2006-2	
4	ISO 4783-2	Industrial wire screens and woven wire cloth – Guide to the choice of aperture size and wire diameter combinations – Part 2: Preferred combinations for woven wire cloth	1989	2006-2	
5	ISO 4783-3	Industrial wire screens and woven wire cloth – Guide to the choice of aperture size and wire diameter combinations – Part 3: Preferred combinations for precrimped or pressure welded wire screens	1981		
6	ISO 7805-1	Industrial plate screens – Part 1: Thickness of 3 mm and above	1984	2006-2	Z 8843
7	ISO 7805-2	Industrial plate screens – Part 2: Thickness below 3 mm	1987	2006-2	Z 8843
8	ISO 7806	Industrial plate screens – Codification for designating perforations	1983	2006-2	
9	ISO 9044	Industrial woven wire cloth – Technical requirements and testing	1999	2006-2	G 3556
10	ISO 10630	Industrial plate screens – Specifications and test methods	1994	2006-2	Z 8843
11	ISO 14315	Industrial wire screens – Technical requirements and testing	1997	2006-2	
<b>TC24/SC4</b>					
1	ISO 9276-1 /Cor1:2004	Representation of results of particle size analysis – Part 1: Graphical representation	1998	2004	Z 8819-1
2	ISO 9276-2	Representation of results of particle size analysis – Part 2: Calculation of average particle sizes/diameters and moments from particle size distributions	2001		Z 8819-2
3	ISO 9276-4	Representation of results of particle size analysis – Part 4: Characterization of a classification process	2001		
4	ISO 9276-5	Representation of results of particle size analysis – Part 5: Methods of calculation relating to particle size analyses using logarithmic normal probability distribution	2005-8		
5	ISO 9277	Determination of the specific surface area of solids by gas adsorption using the BET method	1995		Z 8830

No.	Std's NO	Title	Last ed.	Sys.review	Related JIS
6	ISO 13317-1	Determination of particle size distribution by gravitational liquid sedimentation methods – Part 1: General principles and guidelines	2001		Z 8820-1
7	ISO 13317-2	Determination of particle size distribution by gravitational liquid sedimentation methods – Part 2: Fixed pipette method	2001		Z 8820-2
8	ISO 13317-3	Determination of particle size distribution by gravitational liquid sedimentation methods – Part 3: X-ray gravitational technique	2001		
9	ISO 13318-1	Determination of particle size distribution by centrifugal liquid sedimentation methods – Part 1: General principles and guidelines	2001		Z 8823-1
10	ISO 13318-2	Determination of particle size distribution by centrifugal liquid sedimentation methods – Part 2: Photocentrifuge method	2001		Z 8823-2
11	ISO 13318-3	Determination of particle size distribution by centrifugal liquid sedimentation methods – Part 3: Centrifugal X-ray method	2004		
12	ISO 13319	Determination of particle size distributions – Electrical sensing zone method	2007		
13	ISO 13320-1	Particle size analysis – Laser diffraction methods – Part 1: General principles	1999		Z 8825-1
14	ISO 13321	Particle size analysis – Photon correlation spectroscopy	1996		Z 8826
15	ISO 13322-1	Particle size analysis – Image analysis methods Part 1: Static image analysis methods	2004-12		
16	ISO 13322-2	Particle size analysis – Image analysis methods Part 2: Dynamic image analysis methods	2006		
17	ISO/TS 13762	Particle size analysis – Small angle X-ray scattering method	2001-3		
18	ISO 14887	Sample preparation – Dispersing procedures for powders in liquids	2000		Z 8824
19	ISO 15901-1 /Cor1:2007	Pore size distribution and porosity of solid materials by mercury porosimetry and gas adsorption Part 1: Mercury porosimetry	2005-12		
20	ISO 15901-2 /Cor1:2007	Pore size distribution and porosity of solid materials by mercury porosimetry and gas adsorption Part 2: Analysis of mesopores and macropores by gas adsorption	2006		
21	ISO 15901-3	Pore size distribution and porosity of solid materials by mercury porosimetry and gas adsorption Part 3: Analysis of micropores by gas adsorption	2007		
22	ISO20998-1	Measurement and characterization of particles by acoustic methods – Part 1: Concepts and procedures in ultrasonic attenuation spectroscopy	2006-8		
23	ISO21501-2	Determination of particle size distribution – Single particle light interaction methods – Part 2: Light scattering liquid-borne particle counter	2007		
24	ISO21501-3	Determination of particle size distribution – Single particle light interaction methods – Part 3: Light extinction liquid-borne particle counter	2007		
25	ISO21501-4	Determination of particle size distribution – Single particle light interaction methods – Part 4: Light scattering airborne particle counter for clean spaces	2007		
<b>TC98/SC3/WG5</b>					
1	ISO 11697	Bases for design of structures – Loads due to bulk materials	1995		