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Title: <b>Liste der akkreditierten Prüfverfahren im flexiblen Geltungsbereich</b>			Issuer: <b>Joerg Mueller</b>	Approver: <b>Joerg Mueller</b>	

Standard	Issue	Title	Remark
ASTM B212	2017	Standard Test Method for Apparent Density of Free Flowing Metal Powders Using the Hall Flowmeter Funnel	
ASTM B212	2021	Standard Test Method for Apparent Density of Free Flowing Metal Powders Using the Hall Flowmeter Funnel	
ASTM B213	2017	Standard Test Method for Flow Rate of Free Flowing Metal Powders Using the Hall Flowmeter Funnel	
ASTM B213	2020	Standard Test Method for Flow Rate of Free Flowing Metal Powders Using the Hall Flowmeter Funnel	
ASTM B214	2016	Standard Test Method for Sieve Analysis of Metal Powders	
ASTM B214	2022	Standard Test Method for Sieve Analysis of Metal Powders	
ASTM B329	2018	Standard Test Method for Apparent Density of Metal Powders and Compounds Using the Scott Volumeter	
ASTM B329	2020	Standard Test Method for Apparent Density of Metal Powders and Compounds Using the Scott Volumeter	
ASTM B329	2024	Standard Test Method for Apparent Density of Metal Powders and Compounds Using the Scott Volumeter	
ASTM B330	2015	Standard Test Method for Estimating Average Particle Size of Metal Powders and related Compounds Using Air Permeability	
ASTM B330	2020	Standard Test Method for Estimating Average Particle Size of Metal Powders and related Compounds Using Air Permeability	
ASTM B527	2020	Standard Test Method for Determination of Tap Density of Metallic Powders and Compounds	
ASTM B527	2022	Standard Test Method for Determination of Tap Density of Metallic Powders and Compounds	



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ASTM B527	2023	Standard Test Method for Determination of Tap Density of Metallic Powders and Compounds	
ASTM B527	2024	Standard Test Method for Determination of Tap Density of Metallic Powders and Compounds	
ASTM B822	2017	Particle size analysis - Laser diffraction methods	
ASTM B822	2020	Particle size analysis - Laser diffraction methods	
DIN ISO 9277	2022	Bestimmung der spezifischen Oberfläche von Festkörpern mittels Gasadsorption – BET-Verfahren	