

02.11.2011				
RefMat No	60		Category 1	Nano Objects / Nanopart
	COMAR		Category 2	
	A State To A Data	Included in DMAR Database:	Category 3	
		Freen 1> YES Blue 0> NO	Category 4	
			Category 5	
Type_of_RefMat: RM				
Name of RM: STADEX SC-0070-D, SC-0075-D, SC-0080-D, SC-0100-D				
Description Size standard particles; > 25 products, mean diameter: 29 nm - 814 nm Link http://www.jsr.co.jp/jsr_e/pd/fc_pd.shtml - fc_a				
Certified Qantities				
	sphere diameter	MeanValue	70 nm Ur	certainty <mark>%</mark>
	sphere diameter	MeanValue	76 nm Ur	certainty
	sphere diameter	MeanValue	80 nm Ur	certainty
	sphere diameter	MeanValue	100 nm Ur	certainty
		MeanValue	nm Ur	certainty
Calibration of Calibration of Calibration of Calibration of Calibration of	Size distribution of particles Particle counters		Characterised by Characterised by Characterised by Characterised by Characterised by	
2 Provider No 18				
Provider No	18 Web address http	://www.jsr.co.jp/j	sr_e/index.shtml	
Provider	JSR Corporation			
Contact Person		Country	Japan	
Email		City	Chuo-ku, Tokyo)
Phone	81-3-5565-6500	City Code	104-8410	
1 Hono		Street + No	5-6-10, Tsukiji	
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