

RefMat No 

 Included in  
COMAR Database:  
Green 1 --> YES  
Blue 0 --> NO

 Category 1 

 Category 2 

 Category 3 

 Category 4 

 Category 5 

 Type\_of\_RefMat: 

 Name of RM: **IRMM-304**

 Description 

 Link 

### Certified Quantities

Parameter	MeanValue	Unit	Uncertainty	Unit
sphere diameter	40	nm	5	%
		nm		
		nm		
		nm		
		nm		

Calibration of	Size distribution of particles
Calibration of	Particle counters
Calibration of	differential centrifugal sedimentatio
Calibration of	dynamic light scattering (ISO 22412
Calibration of	

Characterised by	dynamic light scattering (IS
Characterised by	differential centrifugal sedim
Characterised by	
Characterised by	
Characterised by	

2 Provider

Provider No

 Provider No  Web address 

 Provider 

Contact Person	<input type="text"/>	Country	<input type="text" value="Belgium"/>
Email	<input type="text" value="jrc-irmm-rm-sales@ec.europa.e"/>	City	<input type="text" value="Geel"/>
Phone	<input type="text" value="+32 (0)14 571 705"/>	City Code	<input type="text" value="B-2440"/>
		Street + No	<input type="text" value="Retieseweg 111"/>