

PRODUCT TEST CERTIFICATE

Product Name	FeCoCrNi Powder	Type	53-150 μm
Lot NO.	HM20230520	Weight	2 kg
Chemical Composition			
Element	Value (%)	Element	Value (%)
Fe	24.48	Cr	23.27
Co	25.90	Ni	26.14
Particle Size Distribution			
D10/ μm	D50/ μm	D90/ μm	
58.946	86.727	126.964	
Apparent Density (g/cm³)	Tap Density (g/cm³)	Flow ability (s/50g)	
4.38	5.04	17.8	

Heeger Materials