

Heeger Materials Inc.

<https://heegermaterials.com/>

(Client Department)	(Production Department)	
(Product)	(Titanium diboride)	
(Report Date)	2026/07/25	
(Particle size)	16.7um	
(Purity)	99.9%	
(Analysis Results)	(Chemical Composition)	ppm (Analysis)
	Fe	27
	Ca	5
	Mg	4
	Na	5
	Si	49
	Cr	8
	Ca	6
	Pb	3
	Zn	4
(Testing Department)	(Quality Testing Department)	
	(Examiner)	(Inspector)