

Hydrogen and Carbon in Titanium CRM - currently out of stock, possible alternative AR-585

Art. ID AR-592
Unit 100 x 0.25 g pins
Deliverydetails No Dangerous Good /not restricted

Description

Nitrogen, Oxygen and Hydrogen in Metals

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	Hydrogen (H)	[1333-74-0]	0,029	%		
	Carbon (C)	[7440-44-0]	0,0072	%		