

NO LONGER AVAILABLE 11.01.2017 - Coal - Hardgrove Grindability Index (Set A, B, C & D)

Art. ID	ACIRS-H4-2014
Unit	4 x 2 kg
Deliverydetails	No Dangerous Good /not restricted

Description

Each sample contains a mass of 2 kg, prepared at a nominal top-size of -4.75 mm, in accordance with AS 1038.20-2002 and ASTM D409/D409M-12. ACIRS-H4-2014 samples meet the traceability requirements of AS ISO/IEC 17025 through traceability to certified (primary) reference materials as per section 4.b. Sample bottles should be kept tightly sealed and stored in a cool, dark place. Do not freeze. Sample preparation, homogeneity assessment and certification were conducted by an AS ISO/IEC 17025 accredited facility in accordance with Annex A1-A5 of ASTM D409/D409M-12. Valid to: September, 2016

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
Sample A: High volatile thermal coal, South-East Qld	HGI value (Hardgrove Grindability Index)		30			
Sample B: High volatile thermal coal, Hunter Valley, NSW	HGI value (Hardgrove Grindability Index)		47			
Sample C: High rank bituminous thermal coal, Central Qld	HGI value (Hardgrove Grindability Index)		64			
Sample D: High rank bituminous coking coal, Central Qld	HGI value (Hardgrove Grindability Index)		87			