

Additional Certified Reference Materials

Impurities by XRF Spectrometry

RDC 1103-1 A500 Serie: A501-A514

Granular Electrodes Lining

Certified Reference Material for the calibration of the impurities in granular carbon and electrodes measured by X-Ray spectrometry.



Weight per unit	200 g
Number of tests	13

Impurities by XRF Spectrometry

RDC 1103-2 P600 Serie: P601-P609

Binder

Certified Reference Material for the calibration of the impurities in coal tar pitch measured by X-Ray spectrometry.



Weight per unit	200 g
Number of tests	20

Crystallite Size

RDC 1104

Granular Electrodes Lining

Certified Reference Material to check the accuracy of the results of the crystallite size measured by X-Ray diffractometry.



Weight per unit	150 g
Number of tests	75

Apparent Hg Density

RDC 1105

Granular

Certified Reference Material to check the accuracy of the results of the apparent Hg density measured by Hg porosimeter.



Weight per unit	180 g
Number of tests	90

Grain Stability

RDC 1156

Granular

Certified Reference Material to check the accuracy of the results measured by the Vibratory Ball Mill for Grain Stability apparatus.



Weight per unit	600 g
Number of tests	6