

DCC - Delta Coal Control GmbH

Reference material and equipment 2021/22



Please fill out all fields!

Shipping address:	<input type="checkbox"/> ship to same address and person	Customer-No:	
Company:		New Customer?:	yes <input type="checkbox"/> no <input type="checkbox"/>
Dept./Building:		Accreditation ISO 17025?:	yes <input type="checkbox"/> no <input type="checkbox"/>
Dept./Building:		Accreditation ISO 17020?:	yes <input type="checkbox"/> no <input type="checkbox"/>
First Name:	<input type="checkbox"/> Mrs. <input type="checkbox"/> Mr.		
Last Name:		Contact person for proficiency test !	
Email:		Please submit your Email for checking!	
Street No:			
Postcode:		City:	
Country:			
VAT-No.:**		Participants from European Union outside of Germany	
Telephone /FAX:			
Order-No. client:			
	<input type="checkbox"/> Invoice address if different		
Company:			
Street No:			
Postcode:		City:	
Country:			
Email for PDF-Invoice			

Reference Material and Equipment

Order no	Reference Material Coal/Coke/Ash	price *
#2001	IPTA® Green High Vol. Bituminous Coal	395,00 €
#2002	IPTA® Blue Medium Vol. Bituminous Coal	395,00 €
#2003	IPTA® Yellow Low Vol. Bituminous Coal	395,00 €
#2004	IPTA® Red Anthracite	395,00 €
#2009	IPTA® Magenta Hardcoal	395,00 €
#2005	IPTA® Silver Coke	395,00 €
#2008	IPTA® Petrol Petroleum Coke	395,00 €
#2010	IPTA® Lignite	395,00 €
Order no	Reference Material, XRF analysis	price *
#2006	IPTA® Black Hardcoal ash	450,00 €
#2007	IPTA® Brown Lignite ash	450,00 €
#2011	IPTA® IPTA Iron ore	395,00 €
Order no	Equipment UN N4 Test	price *
#3001	Sample container, (1 L), 100 mm, 0,05 mm	500,00 €
#3002	Container cover, 110 mm, 0,60 mm	600,00 €
#3003	Sample container, (15,625 ml), 25 mm, 0,05 mm	700,00 €
#3004	Container cover, 35 mm, 0,60 mm	800,00 €
#3005	Container cover, 150x150x250 mm, 0,595 mm	400,00 €



Reference materials are essential in the calibration of instruments and to assess a measurement method.

About the IPTA® project, the DCC GmbH provides reference materials to improve the precision, accuracy and precision in the analysis.

For the performance of the UN N4 Test, the DCC GmbH offers the necessary sample container and container cover.

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The DCC Proficiency tests are carried out according to DIN EN ISO/IEC 17043.
Statistical evaluation of the data is done on the basis of methods of robust statistics (Hampel-estimator, Q-method, is defined in ISO/ TS 20612 (2007), DIN 38402-A45 (09-2013), ISO 5725 and DIN ISO 13528).
For the final assessment of the laboratory performance takes place a Zu-score calculation. With a result $ Zu \leq 2,04$ the Proficiency Test is successful. Individual case decisions (Expert evaluation) reserve.
The proficiency tests are anonymous. Each laboratory gets an own changing labcode-number.
With the order the laboratory recognizes expressly the terms of transaction (DCC 03 EN.pdf) on. http://www.dcc-germany.org/sites/www.dcc-germany.org/files/DCC_03_EN.pdf
Invoicing: Invoice will be submitted after the order. The price shall be payable immediately after receipt of the invoice and is due and payable within 14 days from receipt of the proper invoice. Payment of the product prices is effected via bank transfer to the account specified by the contracting party DCC GmbH.
International transfers: If you transfer the money from abroad please note that you have to pay the fee of the bank for transferring additionally.
Price*: All prices are net prices, stated in Euro, and are exclusive of the statutory VAT.
The value added tax is not applicable for participants from the European Union (with indication of VAT No**) and outside of Germany.
Minimum order value: none
The general trading conditions of the DCC-GmbH are valid. http://www.dcc-germany.org/en/agb-en

Firm order

Please send Email to: order@dcc-germany.org



City/Date

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