

DCC - Delta Coal Control GmbH Industries Proficiency test 2021/22



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Parameter/ Methods

C, H and N: ISO 29541, ASTM D 5373, EN 15104, DIN 51732, ASTM D 5291

S: EN 15289, ASTM D 4239, ISO 334, DIN 51724

Analytical moisture content: EN 14774-3, ISO 589, DIN 51718, ASTM D 6304, DIN EN ISO 12937

Ash content: ISO 1171, ASTM D 7582, EN 14775, DIN 51719

Volatile matter: EN 15148, ISO 562, DIN 51724

CV: DIN 51900, ISO 1928, ISO 18125, DIN EN ISO 21654, DIN EN 15170, DIN CEN/TS 16023, DIN EN ISO 1716, DIN EN ISO 9831, ASTM D 5865

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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.
Deadline for registration Industries Proficiency test: The registration is possible throughout the year. (Please use order Email to order@dcc-germany.org)
Samples shipping: Industries Proficiency test: The sample shipment takes place throughout the year.
Deadline for reporting the results Industries PT: no later than 2 months after sample shipment to report@dcc-germany.org
The results are registered into the download Excel files (Table 1) (http://www.dcc-germany.org/en/downloads .)
Please don't change or close the filled Excel files. Additions are to be registered only in the lower part of the files.
Final report Industries Proficiency test: after four weeks.
Only the investigations are accomplished, which are usual in the participating laboratory. Subcontract assignment is to be marked.
The test methods are specified in the Download Excel Files. Deviating test methods must be indicated. Comparable CEN/EN/ISO/ASTM-standards or identical national standards, instrumental methods and in-house method are allowed.
With the participation 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 registration and is considered as a confirmation of registration. 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.
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The price includes a Certificate, evaluation as pdf-document and free participation in the DCC Meeting in Hamburg (Germany). The meeting will take place with simultaneous translation German/English. Optionally in Hamburg on site or online as HYBRID live webinar.
The general trading conditions of the DCC-GmbH are valid. http://www.dcc-germany.org/en/agb-en
Project leader: Dr. Georg Szczendzina; Fon: +49 (0)209-1658-9429, Email: info@dcc-germany.org

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