

# Certificate of Excellence 2024

This is to certify that the test laboratory of

**Ruhr Lab GmbH**

**Glückaufstr. 56, 45896 Gelsenkirchen, Germany**

Lab-code no. 1

was a participant in the DCC proficiency test

## **Manual sampling of steam coal 0/50 mm**

according to ISO 18283 (2022-03) standard on May 15, 2024

at Energieversorgung Offenbach AG (EVO), Germany

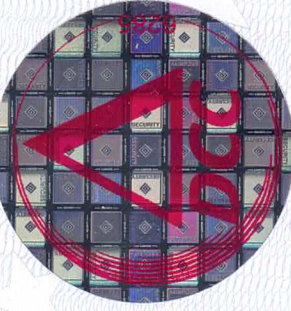
**The performance of the laboratory in this proficiency test was: Excellent.**  
The requirements of the standard concerning overall precision PL of sampling, number and mass of increments, equipment (scoop, suitably dimensioned) and handling (identification/labelling and packaging) were fulfilled.

**Non-Conformities during Witness-Audit: None**

The evaluation of the results is published in documents DCC\_PN\_24.pdf.

The DCC-proficiency test complies with the requirements of the international standard DIN EN ISO/IEC 17043 (2010).

October 31, 2024



**DCC Delta Coal Control GmbH**

Brandstrasse 8, 45701 Herfen, Germany

[www.dcc-germany.org](http://www.dcc-germany.org)



Dr. rer. nat. Georg F. Szczendzina

Diploma-Chemist

Project leader

Sworn commercial chemist, expert and sampler for solid fuels publicly appointed  
by the Chamber of Commerce and Industry for North Rhine Westphalia, Germany

