



PROFICIENCY TESTING SCHEME

BEA Institut für Bioenergie GmbH awards **LLC „Virisma“** this certificate for the successful participation (z-score < 2) in **ILC-PELLETS 2025** for the following test methods:

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| ☒ Net calorific value according ISO 18125:2017 | ☒ Length according ISO 17829:2024 |
| ☒ Gross value according ISO 18125:2017 | ☒ Diameter according ISO 17829:2024 |
| ☒ Ash content (550°C) according ISO 18122:2022 | ☒ Particle density according ISO 18847:2016 |
| ☒ Moisture content according ISO 18134-2:2024 | ☒ CHNO according ISO 16948:2015 |
| ☒ Fines (3,15 mm) according ISO 5370:2023 | ☒ Particle size distribution according ISO 17830:2016 |
| ☒ Coarse pellet fines 3,15 mm ≤ CPF < 5,6 mm according ISO 5370:2023 | ☒ Cl and S according ISO 16994:2016 |
| | ☒ As, Cd, Cr, Cu, Pb, Hg, Ni, Zn according ISO 16968:2015 |