Annex C.1
Application for registration and test results

DIN EN 50730 Professional and commercial coffee machines - Methods for measuring energy consumption and productivity:2026-11

HKI Industrieverband Haus-, Heiz- und Küchentechnik e.V.
Amelia-Mary-Earhart-Straße 12
60549 Frankfurt a.M.

Applicant

Manufacturer name

Manufacturer address

Website

Email

Type designation

Equipment / features

Rated connected load [kW]

Rated load [kW]

Year of test

Testing body

Additional requirements (optional)

Comments Please see manufacturer’s documentation for information on

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(optional) complete output capacities

Capability for connection to an interface for power optimization (DIN 18875)	Yes	Optional	No	No Information

Product requirements

- Ready machine energy [kWh]
- Energy per cup: 2 espressos [kWh]
- Energy per cup: café crème [kWh]
- Energy per cup: coffee and milk (direct hot milk) [kWh]
- Energy per cup: coffee and milk (steam wand hot milk) [kWh]
- Energy per cup: hot water [kWh]
- Energy per cup: powdered beverage [kW]
- Energy per cup: direct hot milk [kW]
- Energy per cup: steam wand hot milk [kW]
- Energy consumption in energy-saving mode [kW]
- Productivity for café crème [cups/hour]
- Productivity for 2 espressos [cups/hour]
- Productivity for powdered beverage [cups/hour]
- Productivity for hot water [cups/hour]
- Productivity for direct hot milk [cups/hour]
- Productivity for steam wand hot milk [cups/hour]

By signing, we acknowledge and accept the provisions of this database.
Any deficiencies in our product shall be reported by us to HKI Industrieverband Haus-, Heiz- und Küchentechnik e.V. If deficiencies in our product are identified, it shall be removed from the database by HKI Industrieverband Haus-, Heiz- und Küchentechnik e.V., and the right to demonstrate compliance via the database shall be suspended.

Place and date Applicant’s stamp and signature

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