Technical documentation

Pursuant to the COMMISSION DELEGATED REGULATION (EU) 2019/2018 with regard to energy labelling of refrigerating appliances with direct sales function, ANNEX VI.
The technical documentation referred to in point 1(d) of Article 3 shall include the information as set out in Annex V and the information as set out in Table 11.

Supplier's name or trademark:	Sielaff GmbH & Co. KG Automatenbau Herrieden
Supplier's address:	Münchener Straße 20 91567 Herrieden
Model identifier:	FK 280 / SKA 415
Use:	Display and sale

Type of refrigerating appliance with a direct sales function:

Refrigerated closed fronted can and bottle machines where the products are held in stacks	Category 1

Product specific parameters

(If the refrigerating appliance with a direct sales function contains compartments working at different temperatures, or a compartment that can be set to different temperatures, the lines shall be repeated for each compartment or temperature setting.)

Volume (dm^3 or L)	Temperature class
722	Category 1

General product parameters:

Parameter	Value	Parameter	Value
Annual energy consumption (kWh/a)	1091,94	Recommended temperature(s) for optimised food storage (°C) (These settings shall not contradict the temperature conditions set out in Annex IV, Table 4, 5 or 6, as applicable)	7
EEI	35,7	Energy efficiency class	D

Light source parameters:

Type of light source	LED DLS
Energy efficiency class	D

Minimum duration of the guarantee offered by the supplier: 1 year parts only warranty.

Additional information:

The weblink to the supplier's website, where the information in point 3 of Annex II of Commission Regulation (EU) 2019/2024 is found:
https://www.sielaff.de/kunden-login/

A general description of the refrigerating appliance with direct sales function model, sufficient for it to be unequivocally and easily identified:

Refrigerated closed fronted can and bottle vending machine of the model FK 280 with cooling unit SKA 415 of the company Sielaff GmbH & Co. KG Automatenbau Herrieden where the products are held in stacks.

General product specifications:

Parameter	Value	Parameter	Value
Annual energy consumption (kWh/a)	1091,94	Standard annual energy consumption (kWh/a)	3061,47
Daily energy consumption (kWh/24 h)	2,992	Ambient conditions	Set 1
M	4,1	N	0,004
Temperature coefficient (C)	1,20	Y	722
P	1,00		

Additional information:

The references of the harmonised standard: DIN EN 50597:2018

Identification of the person empowered to bind the supplier:
Mr. Dipl.-Ing. Manfred Murr, Head of Development, Sielaff GmbH & Co. KG Automatenbau Herrieden, Münchener Str. 20, D-91567 Herrieden.

A list of equivalent models, including model identifiers:

FK 280 EC 02 (6630000002) / SKA 415

FK 280 EO 02 (6630000022) / SKA 415

FK 280 EC03 (6630000003) / SKA 415