ETICS **OD ECS 040-1** **April 2024**	Responsible CB SIQ

SUMMARY of testing

Document reference Number ..... :	**ECS T211-0691/26**
Date of issue ..... :	2026-08-21
Testing procedure ..... :	☒ ENEC ☐ CCA NTR ☐ ENEC based on IECEE CBTC with number: …….
Testing location ..... :	☐ ENEC/CCA Test Laboratory ☐ E-CTF Stage 1 ☐ E-CTF Stage 2 ☐ E-CTF Stage 3
Applicant ..... :	**HYLA d.o.o.**
Address ..... :	Brnčičeva ulica 47, SI-1231 Ljubljana-Črnuče, Slovenia
Manufacturer ..... :	**HYLA d.o.o.**
Address ..... :	Brnčičeva ulica 47, SI-1231 Ljubljana-Črnuče, Slovenia
Product ..... :	**Air and surface cleaning appliance**
Model/Type reference ..... :	HYLA EST (see test report T211-0691/26)
Trademark ..... :	HYLA
Ratings ..... :	220 - 240 V ~ 50 Hz or 50 Hz – 60 Hz; IPX4; class II; IEC 730 W + 150 W; Max 800 W + 150 W (see test report T211-0829/24)
Certification Scheme ..... :	☒ ENEC ☐ CCA ☐ Other: _____
Standard(s) ..... :	EN IEC 60335-2-2:2023 + A11:2023, EN 60335-2-65:2003 + A1:2008 + A11:2012 + A2:2022 + A12:2022 used in conjunction with EN 60335 1:2012 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019 + A15:2021 + A16:2023

☐ The text of the a.m. European Standard was approved by CENELEC is equivalent with the corresponding IEC Publication.

☒ The text of the a.m. European Standard was approved by CENELEC with agreed common modifications and is not equivalent with the corresponding IEC Publication. An EU Deviation Addendum has to be issued.

This document links the following reports below:

☒ IEC Test Report Number ..... :	T211-0691/26
☒ EU Deviation Addendum ..... :	T211-0691/26, Attachment 1, Attachment 4
☐ OSM Decision Sheets ..... :	/

Issuing organization: (ENEC/CCA CB or TL)	**SIQ Ljubljana** Mašera-Spasićeva ulica 10, SI-1000 Ljubljana, Slovenia
Issued by (name, function, signature):	Andrej Perko (Approved signatory)
Date:	2026-08-21

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OSM Decision Sheet(s) taken into consideration:

Clause	Subject	OSM Decision Sheet No.
8.1	Application of test finger and test pin.	OSM HA N°13
8	Paint as insulation	OSM HA N°15
22.40	Switches for motor-operated appliances moved while in operation..	OSM HA N°51
25.23	Requirements for insulation of accessible internal conductors.	OSM HA N°54
27.4	Verification of the protection against corrosion.	OSM HA N°60
30.1	Measured temperature for external parts	OSM HA N°70
2.7.1/2.7.2	Detachable and non detachable parts: parts and components in conformity with sub-clause 22.11, but which are removable by hand.	OSM HA N°214
8-20	Use of switches for protection against electric shock	OSM HA N°249
19.11	VDR	OSM HA N°372
30.2.2 and 30.2.3	Shielding material (GWT)	OSM HA N°381
30.2.3.1	Nominal current (GWT)	OSM HA N°384
11.8/19.13	Determining the temperature rise of supply cord	OSM HA N°400
19.13	Temperature limit for Insulation of the supply cord	OSM HA N°417
8	Test finger in with 20 N straight position	OSM HA N°437
29	Material group of insulating material	OSM HA N°441
11.8+table 3	Test limits of supply cords without temperature rating	OSM HA N°449
11.3+19.7	Temperature rises of windings	OSM HA N°461
22.31/26.11	Wires connected by soldering for Class II appliances and class II constructions and soldered external conductors	OSM HA N°468
24.1	Safety requirements for components	OSM HA N°470
7.12	Warning restricting the use of the appliance to children above 8 years	OSM HA N°476
22.12	Fixation of handles, knobs, grips, levers and similar parts	OSM HA N°01/2021