

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product

Air and surface cleaning appliance

Name and address of the applicant

HYLA d.o.o.,
Brnčičeva ulica 47, SI-1231 Ljubljana-Črnuče, Slovenia

Name and address of the manufacturer

HYLA d.o.o.,
Brnčičeva ulica 47, SI-1231 Ljubljana-Črnuče, Slovenia

Name and address of the factory

HYLA d.o.o.,
Brnčičeva ulica 47, SI-1231 Ljubljana-Črnuče, Slovenia*Note: When more than one factory, please report on page 2*

Ratings and principal characteristics

☐ Additional Information on page 2220 - 240 V ~ 50 Hz or 50 Hz – 60 Hz; IPX4; class II;
IEC 730 W + 150 W; Max 800 W + 150 W
(see page 2)

Trademark / Brand (if any)

HYLA

Customer's Testing Facility (CTF) Stage used

/

Model / Type Ref.

HYLA EST

Additional information (if necessary may also be reported on page 2)

See page 2.

A sample of the product was tested and found to be in conformity with

☒ Additional Information on page 2IEC 60335-1:2010 + A1:2013 + A2:2016
IEC 60335-2-2:2019
IEC 60335-2-65:2002 + A1:2008 + A2:2015

As shown in the Test Report Ref. No. which forms part of this Certificate

T211-0248/21 (2021-04-06)

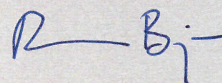
This CB Test Certificate is issued by the National Certification Body

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SIQ Ljubljana is accredited by Slovenian Accreditation with accreditation number CP-001 in the field of certification of products, processes and services.

Date: 2021-04-06

Signature: Bojan Pečavar



Air and surface cleaning appliance type HYL A EST meets the requirements of the standard in possible constructions, defined by the manufacturer:

- 1) air and surface cleaning appliance with motorised cleaning head attachment (without water suction cleaning attachment) – dry vacuum cleaner,
- 2) air and surface cleaning appliance with water suction cleaning attachment (without motorised cleaning head attachment) – water-suction cleaning appliance.

The appliance type HYL A EST incorporates electronically commutated motor and the rated power input is IEC 730 W + 150 W, Max 800 W + 150 W. Additional power 150 W relates to appliance outlet.

Appliance can also be operated as unattended in air cleaning mode with reduced power. Appliance coupler is non-operational in air cleaning mode.

Additional metal shielding above PCB connectors is incorporated to satisfy requirements for unattended use (see photo and technical documentation). Also for this purpose the thermoplastic material above ON/OFF switch is classified as V-0 material.

The appliance type HYL A EST incorporates EMC PCB and main PCB. One option is main PCB with one electrolytic capacitor (C201) and EMC PCB using fuse F115 and the second option is main PCB with two electrolytic capacitors (C201, C202) and EMC PCB using fuse F114.

Additional information (if necessary)

This CB test certificate supersedes previously issued CB test certificate SI-8727 due to issued new test report.

Date: 2021-04-06

Signature: Bojan Pečavar

