

CERTIFICADO ROHS

Distribuidor: JBM CAMPLLONG, S.L.U.

Dirección: CIM La Selva – Crta. Aeroport Km 1.6 Nave 2.2, 17185 Vilobí d'Onyar, Girona

CIF: B17419292

Descripción del producto: MÁQUINA LIMPIADORA DE PIEZAS CON TERMOSTATO

Referencia del distribuidor: 54342

El objeto de la declaración es conforme a la Directiva 2011/65/EU del Parlamento Europeo y del Consejo, de 8 de junio de 2011, sobre restricciones a la utilización de determinadas sustancias peligrosas en aparatos eléctricos y electrónicos.

Firmado:



Eduard Godoy

Director departamento de compras

En Girona, a 26 de noviembre de 2023



No.: 70.452.23.31947.01 Test Report

Date: 2023-11-28

JBM CAMPLLONG SLU Applicant:

Address: CTRA. AEROPORT KM1, 6 NAU 2.2 VILOBI DE ONYAR GIRONA SPAIN

Product Name: Cleaner (PARTS CLEANER MACHINE WITH THERMOSTAT)

54342 Model No:

Receipt Date of Sample: 2023-09-12 & 2023-10-30 2023-09-12 ~ 2023-11-01 Date of Testing:

Sample Submitted: The sample(s) was (were) submitted by applicant and identified.

Test Result: Refer to the data listed in following pages

Test Item Conclusion

1. RoHS Directive 2011/65/EU Annex II with its amendment Directive (EU) 2015/863-

Pass

1.1 Quantitative screening of Lead, Cadmium, Mercury, Chromium and Bromine

1.2 Lead, Cadmium, Mercury, Hexavalent Chromium 1.3 Brominated Flame Retardants (PBBs & PBDEs)

1.4 Phthalates

Remarks: 1. MDL = Method Detection Limit

2. ND = Not Detected (<MDL)

3 ≤ Less than

4. 1 mg/kg = 1 ppm = 0.0001%

5. NA=Not Applicable

6. No samples are submitted for testing. All test results stated in the test report were referred to our test report 70.452.23.31946.01 dated on 2023-11-10.

TÜV SÜD Certification and Testing (China) Co., Ltd. Shanghai Branch **Testing Center**

Prepared by: Authorized by:

My

Rainie Dai **Neko Ding** Reporting Representative

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The results relate only to the Items tested.

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Unless otherwise agreed upon, Pass or Fail verdicts are given based on the measured values without any considerations of measurement uncertainties. Please note, every test method has a measurement uncertainty which has been evaluated by the laboratory according to ISO/IEC 17025 requirements. By taking measurement uncertainties into account it might happen that measured values can neither be assessed as Pass nor as Fail.