

12/2017

# Mod: ML80-PU

Production code: LM 80 PEDP



**Diamond**  
catering equipment



Ref. Certif. No.

**SI-4570**IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST  
CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE)  
CB SCHEMESYSTEME CEI D'ACCEPTATION MUTUELLE DE  
CERTIFICATS D'ESSAIS DES EQUIPEMENTS  
ELECTRIQUES (IECEE) METHODE OC**CB TEST CERTIFICATE****CERTIFICAT D'ESSAI OC**Product  
Produit

Washing machine

Name and address of the applicant  
Nom et adresse du demandeurGORENJE gospodinjski aparati, d.d.  
Partizanska cesta 12, SI-3320 Velenje, SloveniaName and address of the manufacturer  
Nom et adresse du fabricantGORENJE gospodinjski aparati, d.d.  
Partizanska cesta 12, SI-3320 Velenje, SloveniaName and address of the factory  
Nom et adresse de l'usineGORENJE gospodinjski aparati, d.d.  
Partizanska cesta 12, SI-3320 Velenje, Slovenia*Note: When more than one factory, please report on page 2*  
*Note: Lorsque il y a plus d'une usine, veuillez utiliser la 2<sup>ème</sup> page* Additional Information on page 2Ratings and principal characteristics  
Valeurs nominales et caractéristiques principales

See page 2

Trademark (if any)  
Marque de fabrique (si elle existe)

ASKO

Type of Manufacturer's Testing Laboratories used  
Type de programme du laboratoire d'essais constructeur

/

Model / Type Ref.  
Ref. De type

WM80.X (See page 2)

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

See page 2

Les informations complémentaires (si nécessaire, peuvent  
être indiqués sur la 2<sup>ème</sup> page Additional Information on page 2A sample of the product was tested and found  
to be in conformity with  
Un échantillon de ce produit a été essayé et a été  
considéré conforme à laIEC 60335-1:2010 (Fifth Edition) + A1:2013  
IEC 60335-2-7:2008 (Seventh Edition) + A1:2011As shown in the Test Report Ref. No. which forms  
part of this Certificate  
Comme indiqué dans le Rapport d'essais numéro de  
référence qui constitue partie de ce Certificat

T211-0001/15

This CB Test Certificate is issued by the National Certification Body  
Ce Certificat d'essai OC est établi par l'Organisme **National de Certification**SIQ Ljubljana  
Tržaška cesta 2, SI-1000 Ljubljana, Slovenia  
T +386 1 4778 100, F +386 1 4778 444, info@siq.si, www.siq.si  
Product Certification Body is accredited by Slovenian Accreditation, Reg. No.: CP-001

Date: 2015-01-05

Signature: Igor Likar

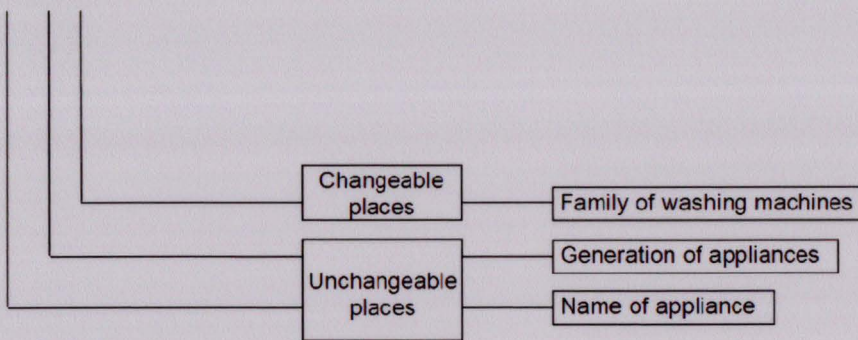
Ratings:

WM80.2: 230 V or 220-240 V; 50 Hz; 2200 W; IPX4; Class I  
 230-240 V; 50 Hz; 2400 W; PX4; Class I

WM80.C: 230 V or 220-240 V; 50 Hz; 2200 W or 3200 W; IPX4; Class I  
 230-240 V; 2250 W; 50 Hz; or 2600 W or 3400 W; PX4; Class I  
 400 V 3N; 50 Hz; 3200 W or 4600 W or 7200 W; IPX4; Class I  
 400-416 V 3N; 50 Hz; 3400 W or 4800 W or 7400 W; PX4; Class I

Type designation:

**WM80.X**



Unchangeable places:

First and second place – Name of appliance (WM - washing machine)  
 Third and fourth place – Generation of appliances

Changeable places:

Family of washing machines – fifth place

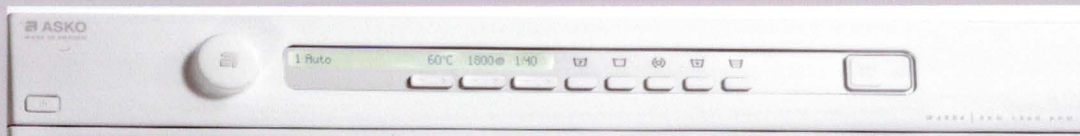
2 – Programme controller and motor controller AKO, programme controller type 758372; max load 11 kg

C – Programme controller and motor controller AKO, programme controller type 758373; max load 10 kg

The programme controllers type 758372 and type 758373 incorporates different software. The hardware on both controllers is the same except the additional connector on type 758373 which is intended for Coin-up system.

Differences in user interface:

WM80.2



WM80.C



WM80.C – Coin-up version



WM80.C – Coin-up version is the same as WM80.C except the additional Coin-up unit and PCB to supply Coin-up unit.

**Technical data:**

<b>TECHNICAL DATA:</b>	<b>WM80.2</b>	<b>WM80.C</b>
Height	850 mm	850 mm
Width	595 mm	595 mm
Depth	700 mm	700 mm
Weight	82 kg	82 kg
Cylinder volume	80 l	80 l
Max. washing capacity	11 kg	10 kg
Spin speed (rpm)	400-1400 rpm	400-1400 rpm
Rated power	See Ratings	See Ratings
Heater output	2000 W	2000 W; 1000+2000 W; 2x2200 W; 2x3500 W
Water pressure	0,1-1 MPa	0,1-1 MPa
Wash drum and liquid compartment material	Stainless steel	Stainless steel
Outer casing material	Powder-coated and hot-galvanized sheet steel or stainless steel.	Powder-coated and hot-galvanized sheet steel or stainless steel.
Water connection	1.5 m pex pipe	1.5 m pex pipe

**Additional information (if necessary)**  
**Information complémentaire (si nécessaire)**

Date: 2015-01-05

Signature: Igor Likar

