

**10/2013**

# **Mod: E17/4VCF8-N**

**Production code: 373026**



**Diamond**  
catering equipment



## CB TEST CERTIFICATE

Ref. Certificate No.

IT-13476

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

|                                                        |                                                                                        |                                        |       |
|--------------------------------------------------------|----------------------------------------------------------------------------------------|----------------------------------------|-------|
| Issued by:                                             | IMQ S.p.A.                                                                             |                                        |       |
| Product:                                               | Electric cooking ranges                                                                |                                        |       |
| Applicant:                                             | ELECTROLUX<br>PROFESSIONAL S.p.A.                                                      | Viale Treviso 15<br>33170 PORDENONE PN | Italy |
| Manufacturer:                                          | ELECTROLUX<br>PROFESSIONAL S.p.A.                                                      | Viale Treviso 15<br>33170 PORDENONE PN | Italy |
| Factory:                                               | ELECTROLUX<br>PROFESSIONAL S.p.A.                                                      | Viale Treviso 15<br>33170 PORDENONE PN | Italy |
| Rating and principal characteristics:                  | 400V 3N; 50/60Hz; IPX4 or IPX5<br>(For technical data see additional sheet)            |                                        |       |
| Trade mark (if any):                                   | ELX                                                                                    |                                        |       |
| Model/Type reference:                                  | Z9...; E9...; A9...; Z7...; E7...; A7... (For description models see additional sheet) |                                        |       |
| Additional information:                                |                                                                                        |                                        |       |
| Sample of product tested to be in conformity with IEC: | 60335-1(ed.4);am1;am2<br>60335-2-36(ed.5);am1;am2<br>62233(ed.1)                       | National differences:<br>AR; CN        |       |
| Test Report Ref. No:                                   | 05LN00156/1; 05LN00156/2                                                               |                                        |       |

This CB Test Certificate is issued by the National Certification Body:

IMQ S.p.A.  
Via Quintiliano 43 I-20138 Milano, Italy

Signed by: Filippo Brivio

Date of issue: 2013-10-02



Electric Inductive Hobs  
Description models:

| CODE   | MODELS     | Voltage<br>V | Nº<br>Phase | Frequency<br>Hz | Power<br>(kW) | IP<br>code |
|--------|------------|--------------|-------------|-----------------|---------------|------------|
| 392039 | Z9ECED2Q00 | 400 V        | 3N          | 50/60           | 8             | IPX5       |
| 391039 | E9ECED2Q00 | 400 V        | 3N          | 50/60           | 8             | IPX5       |
| 393039 | A9ECED2Q00 | 400 V        | 3N          | 50/60           | 8             | IPX5       |
| 392040 | Z9ECEH4Q00 | 400 V        | 3N          | 50/60           | 16            | IPX5       |
| 391040 | E9ECEH4Q00 | 400 V        | 3N          | 50/60           | 16            | IPX5       |
| 393040 | A9ECEH4Q00 | 400 V        | 3N          | 50/60           | 16            | IPX5       |
| 392041 | Z9ECEH4QE0 | 400 V        | 3N          | 50/60           | 22            | IPX5       |
| 391041 | E9ECEH4QE0 | 400 V        | 3N          | 50/60           | 22            | IPX5       |
| 393041 | A9ECEH4QE0 | 400 V        | 3N          | 50/60           | 22            | IPX5       |
| 372014 | Z7ECED2R00 | 400 V        | 3N          | 50/60           | 5.2           | IPX4       |
| 373014 | A7ECED2R00 | 400 V        | 3N          | 50/60           | 5.2           | IPX4       |
| 373223 | A7ECED2R0K | 400 V        | 3N          | 50/60           | 5.2           | IPX4       |
| 371014 | E7ECED2R00 | 400 V        | 3N          | 50/60           | 5.2           | IPX4       |
| 372015 | Z7ECEH4R00 | 400 V        | 3N          | 50/60           | 10.4          | IPX4       |
| 373015 | A7ECEH4R00 | 400 V        | 3N          | 50/60           | 10.4          | IPX4       |
| 371015 | E7ECEH4R00 | 400 V        | 3N          | 50/60           | 10.4          | IPX4       |
| 372016 | Z7ECEH4RE0 | 400 V        | 3N          | 50/60           | 16.4          | IPX4       |
| 373016 | A7ECEH4RE0 | 400 V        | 3N          | 50/60           | 16.4          | IPX4       |
| 371016 | E7ECEH4RE0 | 400 V        | 3N          | 50/60           | 16.4          | IPX4       |
| 372017 | Z7ECEH4Q00 | 400 V        | 3N          | 50/60           | 10.4          | IPX4       |
| 373017 | A7ECEH4Q00 | 400 V        | 3N          | 50/60           | 10.4          | IPX4       |
| 371017 | E7ECEH4Q00 | 400 V        | 3N          | 50/60           | 10.4          | IPX4       |
| 372018 | Z7ECEH4QE0 | 400 V        | 3N          | 50/60           | 16.4          | IPX4       |
| 373018 | A7ECEH4QE0 | 400 V        | 3N          | 50/60           | 16.4          | IPX4       |
| 371018 | E7ECEH4QE0 | 400 V        | 3N          | 50/60           | 16.4          | IPX4       |
| 371019 | E7ECEL6R00 | 400 V        | 3N          | 50/60           | 15.6          | IPX4       |
| 372019 | Z7ECEL6R00 | 400 V        | 3N          | 50/60           | 15.6          | IPX4       |
| 373019 | A7ECEL6R00 | 400 V        | 3N          | 50/60           | 15.6          | IPX4       |
| 392046 | Z9HOED2000 | 400 V        | 3N          | 50/60           | 7             | IPX5       |
| 391046 | E9HOED2000 | 400 V        | 3N          | 50/60           | 7             | IPX5       |
| 393046 | A9HOED2000 | 400 V        | 3N          | 50/60           | 7             | IPX5       |
| 392047 | Z9HOEH4000 | 400 V        | 3N          | 50/60           | 14            | IPX5       |
| 391047 | E9HOEH4000 | 400 V        | 3N          | 50/60           | 14            | IPX5       |

|        |            |       |    |       |      |      |
|--------|------------|-------|----|-------|------|------|
| 393047 | A9HOEH4000 | 400 V | 3N | 50/60 | 14   | IPX5 |
| 371027 | E7HOED2000 | 400 V | 3N | 50/60 | 5    | IPX4 |
| 371028 | E7HOEH4000 | 400 V | 3N | 50/60 | 10   | IPX4 |
| 372027 | Z7HOED2000 | 400 V | 3N | 50/60 | 5    | IPX4 |
| 372028 | Z7HOEH4000 | 400 V | 3N | 50/60 | 10   | IPX4 |
| 373027 | A7HOED2000 | 400 V | 3N | 50/60 | 5    | IPX4 |
| 373028 | A7HOEH4000 | 400 V | 3N | 50/60 | 10   | IPX4 |
| 392044 | Z9IRED2000 | 400 V | 3N | 50/60 | 6,8  | IPX5 |
| 391044 | E9IRED2000 | 400 V | 3N | 50/60 | 6,8  | IPX5 |
| 393044 | A9IRED2000 | 400 V | 3N | 50/60 | 6,8  | IPX5 |
| 392045 | Z9IREH4000 | 400 V | 3N | 50/60 | 13,6 | IPX5 |
| 391045 | E9IREH4000 | 400 V | 3N | 50/60 | 13,6 | IPX5 |
| 393045 | A9IREH4000 | 400 V | 3N | 50/60 | 13,6 | IPX5 |
| 372024 | Z7IRED2000 | 400 V | 3N | 50/60 | 4.4  | IPX4 |
| 373024 | A7IRED2000 | 400 V | 3N | 50/60 | 4.4  | IPX4 |
| 371024 | E7IRED2000 | 400 V | 3N | 50/60 | 4.4  | IPX4 |
| 372025 | Z7IREH4000 | 400 V | 3N | 50/60 | 8.8  | IPX4 |
| 373025 | A7IREH4000 | 400 V | 3N | 50/60 | 8.8  | IPX4 |
| 371025 | E7IREH4000 | 400 V | 3N | 50/60 | 8.8  | IPX4 |
| 372026 | Z7IREH40E0 | 400 V | 3N | 50/60 | 14.8 | IPX4 |
| 371026 | E7IREH40E0 | 400 V | 3N | 50/60 | 14.8 | IPX4 |
| 373026 | A7IREH40E0 | 400 V | 3N | 50/60 | 14.8 | IPX4 |