

# EU Type-Examination Certificate

according to Regulation (EU) 2016/426 Article 14, section 2.  
on appliances burning gaseous fuels – Module B – production type

Certificate No.: GB 013392 001

PIN: CE-2806DR0512

Test Report No.: 31016926 001

**Manufacturer:** Foshan Bousit Electric Appliances Co., Ltd.  
Room 704-1, Building 4, Wanxi Park No. 18 Xinyou Road,  
Bianjiao Community, Ronggui, Shunde District, Foshan  
City, Guangdong province, 528306, P.R. China

**Product:** Gas hob (1101)

**Identification:** Models:  
See details in Annex I

**Tested according to:** (EU) 2016/426 Annex III Module B,  
EN 30-1-1:2021+A3:2023,  
EN 30-2-1:2024

**Countries of destination:** AL, AT, BA, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR,  
GB, GR, HR, HU, IE, IT, LT, LU, LV, MD, MK, MT, NL, NO,  
PL, PT, RO, RS, RU, SE, SI, SK, TR, UA

**Valid until:** 14<sup>th</sup> Aug. 2036

This EU type-examination certificate refers to the abovementioned product. This is to certify that the test sample is in conformity with the essential requirements of Annex I of the Regulation. The Certificate holder / Manufacturer is entitled to use this certificate in connection with the EU declaration of conformity in accordance with the Regulation. This certificate does not imply assessment of the series production of the product. This certificate itself does not permit the affixing of CE marking followed by the identification number of the notified body.

**Date of issue:**  
Budapest, 14<sup>th</sup> Aug. 2026



**Certification Body**

.....  
Sandor Endre Szabo

The CE marking may be used if all relevant and effective EU directives are complied with.

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|                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                               |                                             |                             |                        |         |
|--------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|-----------------------------|------------------------|---------|
| Series                                                                   | B302-1.5V, B302-220V, B402-1.5V, B402-220V, B560-1.5V, B560-220V, B560L-1.5V, B560L-220V, 560R-1.5V, B560R-220V, G302L-1.5V, G302L-220V, G302R-1.5V, G302R-220V, G402-1.5V, G402-220V, G560-1.5V, G560-220V, G560L-1.5V, G560L-220V, G560R-1.5V, G560R-220V, CA-955-S2-1.5V, CA-955-S2-3V, CA-955-S2-220V, B558-1.5V, B558-3V, B558-220V, B558L-1.5V, B558L-3V, B558L-220V, B558R-1.5V, B558R-3V, B558R-220V; |                                             |                             |                        |         |
| Burners                                                                  | Nominal heat input (Hs) (kW)                                                                                                                                                                                                                                                                                                                                                                                  | Gas consumption (g/h) / (m <sup>3</sup> /h) | Diameter of injector (Ø mm) | Burner diameter (Ø mm) | Burner  |
| Appliance category: I <sub>3B/P(30)</sub> , G30 & 29 mbar, G31 & 37 mbar |                                                                                                                                                                                                                                                                                                                                                                                                               |                                             |                             |                        |         |
| L6069                                                                    | 5.6                                                                                                                                                                                                                                                                                                                                                                                                           | 407 g/h                                     | 1.0/0.62                    | 124                    | L6069   |
| 1#                                                                       | 3.6                                                                                                                                                                                                                                                                                                                                                                                                           | 262 g/h                                     | 0.9/0.45                    | 135                    | SABAF1# |
| 2#                                                                       | 2.8                                                                                                                                                                                                                                                                                                                                                                                                           | 204 g/h                                     | 0.85                        | 100                    | SABAF2# |
| 3#                                                                       | 1.7                                                                                                                                                                                                                                                                                                                                                                                                           | 124 g/h                                     | 0.65                        | 75                     | SABAF3# |
| 4#                                                                       | 1.0                                                                                                                                                                                                                                                                                                                                                                                                           | 73 g/h                                      | 0.5                         | 55                     | SABAF4# |
| Appliance category: I <sub>2H(20)</sub> , G20 & 20 mbar                  |                                                                                                                                                                                                                                                                                                                                                                                                               |                                             |                             |                        |         |
| L6069                                                                    | 6.0                                                                                                                                                                                                                                                                                                                                                                                                           | 0.57 m <sup>3</sup> /h                      | 1.5/0.97                    | 124                    | L6069   |
| 1#                                                                       | 5.0                                                                                                                                                                                                                                                                                                                                                                                                           | 0.48 m <sup>3</sup> /h                      | 1.6/0.7                     | 135                    | SABAF1# |
| 2#                                                                       | 2.9                                                                                                                                                                                                                                                                                                                                                                                                           | 0.28 m <sup>3</sup> /h                      | 1.28                        | 100                    | SABAF2# |
| 3#                                                                       | 1.8                                                                                                                                                                                                                                                                                                                                                                                                           | 0.17 m <sup>3</sup> /h                      | 0.97                        | 75                     | SABAF3# |
| 4#                                                                       | 1.0                                                                                                                                                                                                                                                                                                                                                                                                           | 0.10 m <sup>3</sup> /h                      | 0.72                        | 55                     | SABAF4# |
| Burner material                                                          | Cast aluminum (head)/ Copper (venturi tube)                                                                                                                                                                                                                                                                                                                                                                   |                                             |                             |                        |         |
| Burner cap material                                                      | 1-4#: Q235 steel, L6069: Copper                                                                                                                                                                                                                                                                                                                                                                               |                                             |                             |                        |         |
| Injector material                                                        | Copper                                                                                                                                                                                                                                                                                                                                                                                                        |                                             |                             |                        |         |
| Ignition device                                                          | Pulse ignition                                                                                                                                                                                                                                                                                                                                                                                                |                                             |                             |                        |         |
| Safety device                                                            | FSD                                                                                                                                                                                                                                                                                                                                                                                                           |                                             |                             |                        |         |

|                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                             |                             |                        |         |
|--------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|-----------------------------|------------------------|---------|
| Series                                                                   | B302G-1.5V, B302G-220V, B402G-1.5V, B402G-220V, B560G-1.5V, B560G-220V, B560GL-1.5V, B560GL-220V, B560GR-1.5V, B560GR-220V, G302LG-1.5V, G302LG-220V, G302RG-1.5V, G302RG-220V, G402G-1.5V, G402G-220V, G560G-1.5V, G560G-220V, G560GL-1.5V, G560GL-220V, G560GR-1.5V, G560GR-220V, HL-G4002-1.5V, HL-G4002-220V, GD5001-1.5V, GD5001-220V, CA-955-S2G-1.5V, CA-955-S2G-3V, CA-955-S2G-220V, B558G-1.5V, B558G-3V, B558G-220V, B558GL-1.5V, B558GL-3V, B558GL-220V, B558GR-1.5V, B558GR-3V, B558GR-220V; |                                             |                             |                        |         |
| Burners                                                                  | Nominal heat input (Hs) (kW)                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Gas consumption (g/h) / (m <sup>3</sup> /h) | Diameter of injector (Ø mm) | Burner diameter (Ø mm) | Burner  |
| Appliance category: I <sub>3B/P(30)</sub> , G30 & 29 mbar, G31 & 37 mbar |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                             |                             |                        |         |
| L6069                                                                    | 5.6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 407 g/h                                     | 1.0/0.62                    | 124                    | L6069   |
| 1#                                                                       | 3.1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 225 g/h                                     | 0.9                         | 135                    | GCSBF1# |
| 2#                                                                       | 2.3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 167 g/h                                     | 0.75                        | 100                    | GCSBF2# |

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|                                                         |                                             |                        |          |     |         |
|---------------------------------------------------------|---------------------------------------------|------------------------|----------|-----|---------|
| 3#                                                      | 1.5                                         | 109 g/h                | 0.6      | 75  | GCSBF3# |
| 4#                                                      | 1.0                                         | 73 g/h                 | 0.5      | 55  | GCSBF4# |
| Appliance category: I <sub>2H(20)</sub> , G20 & 20 mbar |                                             |                        |          |     |         |
| L6069                                                   | 6.0                                         | 0.57 m <sup>3</sup> /h | 1.5/0.97 | 124 | L6069   |
| 1#                                                      | 4.2                                         | 0.40 m <sup>3</sup> /h | 1.57     | 135 | GCSBF1# |
| 2#                                                      | 3.1                                         | 0.30 m <sup>3</sup> /h | 1.3      | 100 | GCSBF2# |
| 3#                                                      | 2.0                                         | 0.19 m <sup>3</sup> /h | 1.03     | 75  | GCSBF3# |
| 4#                                                      | 1.0                                         | 0.10 m <sup>3</sup> /h | 0.75     | 55  | GCSBF4# |
| Burner material                                         | Cast aluminum (head)/ Copper (venturi tube) |                        |          |     |         |
| Burner cap material                                     | 1-4#: Q235 steel, L6069: Copper             |                        |          |     |         |
| Injector material                                       | Copper                                      |                        |          |     |         |
| Ignition device                                         | Pulse ignition                              |                        |          |     |         |
| Safety device                                           | FSD                                         |                        |          |     |         |

|                                                                          |                                                                                                                                                                                                                                                                                                                                |                                             |                             |                        |          |
|--------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|-----------------------------|------------------------|----------|
| Series                                                                   | ZFD1-1.5V, ZFD1-3V, ZFD1-220V, ZFD2-1.5V, ZFD2-3V, ZFD2-220V, B905-1.5V, B905-3V, B905-220V, B905B-1.5V, B905B-3V, B905B-220V, B23-1.5V, B23-3V, B23-220V, B15-1.5V, B15-3V, B15-220V, B418-1.5V, B418-3V, B418-220V, G9064-1.5V, G9064-3V, G9064-220V, B9064-1.5V, B9064-3V, B9064-220V, B9064B-1.5V, B9064B-3V, B9064B-220V; |                                             |                             |                        |          |
| Burners                                                                  | Nominal heat input (Hs) (kW)                                                                                                                                                                                                                                                                                                   | Gas consumption (g/h) / (m <sup>3</sup> /h) | Diameter of injector (Ø mm) | Burner diameter (Ø mm) | Burner   |
| Appliance category: I <sub>3B/P(30)</sub> , G30 & 29 mbar, G31 & 37 mbar |                                                                                                                                                                                                                                                                                                                                |                                             |                             |                        |          |
| HS099A                                                                   | 5.6                                                                                                                                                                                                                                                                                                                            | 407 g/h                                     | 1.02/0.55                   | 135                    | HS099A   |
| 2#                                                                       | 2.3                                                                                                                                                                                                                                                                                                                            | 167 g/h                                     | 0.75                        | 100                    | GCTSBF2# |
| 3#                                                                       | 2.0                                                                                                                                                                                                                                                                                                                            | 109 g/h                                     | 1.03                        | 68                     | GCTSBF3# |
| Appliance category: I <sub>2H(20)</sub> , G20 & 20 mbar                  |                                                                                                                                                                                                                                                                                                                                |                                             |                             |                        |          |
| HS099A                                                                   | 5.6                                                                                                                                                                                                                                                                                                                            | 0.53 m <sup>3</sup> /h                      | 1.5/0.8                     | 135                    | HS099A   |
| 2#                                                                       | 2.3                                                                                                                                                                                                                                                                                                                            | 0.30 m <sup>3</sup> /h                      | 1.2                         | 100                    | GCTSBF2# |
| 3#                                                                       | 1.5                                                                                                                                                                                                                                                                                                                            | 0.19 m <sup>3</sup> /h                      | 0.6                         | 68                     | GCTSBF3# |
| Burner material                                                          | Cast aluminum (head)/ Copper (venturi tube)                                                                                                                                                                                                                                                                                    |                                             |                             |                        |          |
| Burner cap material                                                      | HS099A: Copper/ 2-3#: Copper                                                                                                                                                                                                                                                                                                   |                                             |                             |                        |          |
| Injector material                                                        | Copper                                                                                                                                                                                                                                                                                                                         |                                             |                             |                        |          |
| Ignition device                                                          | Pulse ignition                                                                                                                                                                                                                                                                                                                 |                                             |                             |                        |          |
| Safety device                                                            | FSD                                                                                                                                                                                                                                                                                                                            |                                             |                             |                        |          |

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|                                                                          |                                                               |                                |                             |                        |          |
|--------------------------------------------------------------------------|---------------------------------------------------------------|--------------------------------|-----------------------------|------------------------|----------|
| Series                                                                   | B889-1.5V, B889-3V, B889-220V, B838-1.5V, B838-3V, B838-220V; |                                |                             |                        |          |
| Burners                                                                  | Nominal heat input (Hs) (kW)                                  | Gas consumption (g/h) / (m³/h) | Diameter of injector (Ø mm) | Burner diameter (Ø mm) | Burner   |
| Appliance category: I <sub>3B/P(30)</sub> , G30 & 29 mbar, G31 & 37 mbar |                                                               |                                |                             |                        |          |
| HC-061                                                                   | 5.6                                                           | 407 g/h                        | 1.0/0.62                    | 120                    | HC-061   |
| 3#                                                                       | 1.5                                                           | 109 g/h                        | 0.6                         | 68                     | GCTSBF3# |
| Appliance category: I <sub>2H(20)</sub> , G20 & 20 mbar                  |                                                               |                                |                             |                        |          |
| HC-061                                                                   | 6.0                                                           | 0.57 m³/h                      | 1.5/0.97                    | 120                    | HC-061   |
| 3#                                                                       | 2.0                                                           | 0.19 m³/h                      | 1.03                        | 68                     | GCTSBF3# |
| Burner material                                                          | Cast aluminum                                                 |                                |                             |                        |          |
| Burner cap material                                                      | Copper                                                        |                                |                             |                        |          |
| Injector material                                                        | Copper                                                        |                                |                             |                        |          |
| Ignition device                                                          | Pulse ignition                                                |                                |                             |                        |          |
| Safety device                                                            | FSD                                                           |                                |                             |                        |          |

|                                                                          |                                     |                                |                             |                        |        |
|--------------------------------------------------------------------------|-------------------------------------|--------------------------------|-----------------------------|------------------------|--------|
| Series                                                                   | BA608-1.5V, BA608D-3V, BA608D-220V; |                                |                             |                        |        |
| Burners                                                                  | Nominal heat input (Hs) (kW)        | Gas consumption (g/h) / (m³/h) | Diameter of injector (Ø mm) | Burner diameter (Ø mm) | Burner |
| Appliance category: I <sub>3B/P(30)</sub> , G30 & 29 mbar, G31 & 37 mbar |                                     |                                |                             |                        |        |
| HC-061                                                                   | 5.6                                 | 407 g/h                        | 1.0/0.62                    | 120                    | HC-061 |
| Appliance category: I <sub>2H(20)</sub> , G20 & 20 mbar                  |                                     |                                |                             |                        |        |
| HC-061                                                                   | 5.6                                 | 0.53 m³/h                      | 1.42/0.95                   | 120                    | HC-061 |
| Burner material                                                          | Cast aluminum                       |                                |                             |                        |        |
| Burner cap material                                                      | Copper                              |                                |                             |                        |        |
| Injector material                                                        | Copper                              |                                |                             |                        |        |
| Ignition device                                                          | Pulse ignition                      |                                |                             |                        |        |
| Safety device                                                            | FSD                                 |                                |                             |                        |        |

|                                                                          |                              |                                |                             |                        |        |
|--------------------------------------------------------------------------|------------------------------|--------------------------------|-----------------------------|------------------------|--------|
| Series                                                                   | D33-1.5V, D33-3V, D33-220V;  |                                |                             |                        |        |
| Burners                                                                  | Nominal heat input (Hs) (kW) | Gas consumption (g/h) / (m³/h) | Diameter of injector (Ø mm) | Burner diameter (Ø mm) | Burner |
| Appliance category: I <sub>3B/P(30)</sub> , G30 & 29 mbar, G31 & 37 mbar |                              |                                |                             |                        |        |

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|                                                         |                                             |                        |          |     |          |
|---------------------------------------------------------|---------------------------------------------|------------------------|----------|-----|----------|
| HC-S900                                                 | 5.6                                         | 407 g/h                | 1.0/0.62 | 128 | HC-S900  |
| 3#                                                      | 1.5                                         | 109 g/h                | 0.6      | 68  | GCTSBF3# |
| Appliance category: I <sub>2H</sub> (20), G20 & 20 mbar |                                             |                        |          |     |          |
| HC-S900                                                 | 6.0                                         | 0.57 m <sup>3</sup> /h | 1.5/0.97 | 128 | HC-S900  |
| 3#                                                      | 2.0                                         | 0.19 m <sup>3</sup> /h | 1.03     | 68  | GCTSBF3# |
| Burner material                                         | Cast aluminum (head)/ Copper (venturi tube) |                        |          |     |          |
| Burner cap material                                     | Copper                                      |                        |          |     |          |
| Injector material                                       | Copper                                      |                        |          |     |          |
| Ignition device                                         | Pulse ignition                              |                        |          |     |          |
| Safety device                                           | FSD                                         |                        |          |     |          |

| No | Model      | Pan support height (mm)               | Voltage    | Burner No.                                                               | Total heat input (kW) | Panel material  | Pan support material | Gas valve | Timer |
|----|------------|---------------------------------------|------------|--------------------------------------------------------------------------|-----------------------|-----------------|----------------------|-----------|-------|
| 1  | B302-1.5V  | N: right:45<br>left:47<br>L:47        | 1.5V<br>DC | 1#(right), 3#(back left), 4#(front left)                                 | N:7.8<br>L:6.3        | tempered glass  | cast-iron            | XZ913     | /     |
| 2  | B302-220V  | N: right:45<br>left:47<br>L:47        | 220V<br>AC | 1#(right), 3#(back left), 4#(front left)                                 | N:7.8<br>L:6.3        | tempered glass  | cast-iron            | XZ913     | /     |
| 3  | B402-1.5V  | N: left:45<br>right:47<br>L:47        | 1.5V<br>DC | 1#(front left), 3#(back left, back right, 4#(front right)).              | N:9.6<br>L:8          | tempered glass  | cast-iron            | XZ913     | /     |
| 4  | B402-220V  | N: left:45<br>right:47<br>L:47        | 220V<br>AC | 1#(front left), 3#(back left, back right, 4#(front right))               | N:9.6<br>L:8          | tempered glass  | cast-iron            | XZ913     | /     |
| 5  | B560-1.5V  | N: left/right:47<br>middle:45<br>L:47 | 1.5V<br>DC | 1#(middle), 2#(back left), 3#(front left, back right), 4#(front right).  | N:12.5<br>L:10.8      | tempered glass  | cast-iron            | XZ913     | /     |
| 6  | B560-220V  | N: left/right:47<br>middle:45<br>L:47 | 220V<br>AC | 1#(middle), 2#(back left), 3#(front left, back right), 4#(front right)   | N:12.5<br>L:10.8      | tempered glass  | cast-iron            | XZ913     | /     |
| 7  | B560L-1.5V | N: middle/right:47<br>left:45<br>L:47 | 1.5V<br>DC | 1#(left), 2#(back middle), 3#(front middle, back right), 4#(front right) | N:12.5<br>L:10.8      | tempered glass  | cast-iron            | XZ913     | /     |
| 8  | B560L-220V | N: middle/right:47<br>left:45<br>L:47 | 220V<br>AC | 1#(left), 2#(back middle), 3#(front middle, back right), 4#(front right) | N:12.5<br>L:10.8      | tempered glass  | cast-iron            | XZ913     | /     |
| 9  | B560R-1.5V | N: left/middle:47<br>right:45<br>L:47 | 1.5V<br>DC | 1#(right), 2#(back middle), 3#(front middle, back left), 4#(front left)  | N:12.5<br>L:10.8      | tempered glass  | cast-iron            | XZ913     | /     |
| 10 | B560R-220V | N: left/middle:47<br>right:45<br>L:47 | 220V<br>AC | 1#(right), 2#(back middle), 3#(front middle, back left), 4#(front left)  | N:12.5<br>L:10.8      | tempered glass  | cast-iron            | XZ913     | /     |
| 11 | G302L-1.5V | N: left:45<br>right:47<br>L:47        | 1.5V<br>DC | 1#(left), 3#(back right, 4#(front right)).                               | N:7.8<br>L:6.3        | stainless steel | cast-iron            | XZ913     | /     |
| 12 | G302L-220V | N: left:45<br>right:47<br>L:47        | 1.5V<br>DC | 1#(left), 3#(back right, 4#(front right))                                | N:7.8<br>L:6.3        | stainless steel | cast-iron            | XZ913     | /     |

|    |                    |                                          |            |                                                                                      |                  |                     |           |                                |   |
|----|--------------------|------------------------------------------|------------|--------------------------------------------------------------------------------------|------------------|---------------------|-----------|--------------------------------|---|
| 13 | G302R-1.5V         | N: right:45<br>left:47<br>L:47           | 1.5V<br>DC | 1#(right), 3#(back<br>left, 4#(front left)                                           | N:7.8<br>L:6.3   | stainles<br>s steel | cast-iron | XZ913                          | / |
| 14 | G302R-220V         | N: right:45<br>left:47<br>L:47           | 1.5V<br>DC | 1#(right), 3#(back<br>left, 4#(front left)                                           | N:7.8<br>L:6.3   | stainles<br>s steel | cast-iron | XZ913                          | / |
| 15 | G402-1.5V          | N: right:45<br>left:47<br>L:47           | 1.5V<br>DC | 1#(back right), 3#(back<br>left, front left).<br>4#(front right)                     | N:9.6<br>L:8     | stainles<br>s steel | cast-iron | XZ913                          | / |
| 16 | G402-220V          | N: right:45<br>left:47<br>L:47           | 220V<br>AC | 1#(back right), 3#(back<br>left, front left),<br>4#(front right)                     | N:9.6<br>L:8     | stainles<br>s steel | cast-iron | XZ913                          | / |
| 17 | G560-1.5V          | N: left/right:47<br>middle:45<br>L:47    | 1.5V<br>DC | 1#(middle), 2#(back<br>right), 3#(back left,<br>front right), 4#(front<br>left)      | N:12.5<br>L:10.8 | stainles<br>s steel | cast-iron | XZ913                          | / |
| 18 | G560-220V          | N: left/right:47<br>middle:45<br>L:47    | 220V<br>AC | 1#(middle), 2#(back<br>right), 3#(back left,<br>front right), 4#(front<br>left)      | N:12.5<br>L:10.8 | stainles<br>s steel | cast-iron | XZ913                          | / |
| 19 | G560L-1.5V         | N:<br>middle/right:47<br>left:45<br>L:47 | 1.5V<br>DC | 1#(left), 2#(back<br>middle), 3#(front<br>middle, back right),<br>4#(front right)    | N:12.5<br>L:10.8 | stainles<br>s steel | cast-iron | XZ913                          | / |
| 20 | G560L-220V         | N:<br>middle/right:47<br>left:45<br>L:47 | 220V<br>AC | 1#(left), 2#(back<br>middle), 3#(front<br>middle, back right),<br>4#(front right)    | N:12.5<br>L:10.8 | stainles<br>s steel | cast-iron | XZ913                          | / |
| 21 | G560R-1.5V         | N:<br>left/middle:47<br>right:45<br>L:47 | 1.5V<br>DC | 1#(right), 2#(back<br>middle), 3#(front<br>middle, back left),<br>4#(front left)     | N:12.5<br>L:10.8 | stainles<br>s steel | cast-iron | XZ913                          | / |
| 22 | G560R-220V         | N:<br>left/middle:47<br>right:45<br>L:47 | 220V<br>AC | 1#(right), 2#(back<br>middle), 3#(front<br>middle, back left),<br>4#(front left)     | N:12.5<br>L:10.8 | stainles<br>s steel | cast-iron | XZ913                          | / |
| 23 | CA-955-S2-<br>1.5V | middle:65<br>left/right:47               | 1.5V<br>DC | L6069(middle), 2#(front<br>left), 3#(back left,<br>back right) , 4#(front<br>right). | N:13.5<br>L:12.8 | stainles<br>s steel | cast-iron | A64-01:2,3,4#<br>A64-03:L6069  | / |
| 24 | CA-955-S2-<br>3V   | middle:65<br>left/right:47               | 3V DC      | L6069(middle), 2#(front<br>left), 3#(back left,<br>back right), 4#(front<br>right)   | N:14.1<br>L:11.9 | stainles<br>s steel | cast-iron | A64-01:2,3,4#<br>A64-03:L6069  | / |
| 25 | CA-955-S2-<br>220V | middle:65<br>left/right:47               | 220V<br>AC | L6069(middle), 2#(front<br>left), 3#(back left,<br>back right) , 4#(front<br>right)  | N:14.1<br>L:11.9 | stainles<br>s steel | cast-iron | A64-02:2,3,4#<br>A64-04: L6069 | / |
| 26 | B558-1.5V          | N: middle:45<br>left/right:47<br>L:47    | 1.5V<br>DC | 1#(middle), 2#(front<br>left), 3#(back left,<br>back right), 4#(front<br>right)      | N:12.5<br>L:10.8 | tempered<br>glass   | cast-iron | A64-01:2,3,4#<br>A64-03:1#     | / |
| 27 | B558-3V            | N: middle:45<br>left/right:47<br>L:47    | 3V DC      | 1#(middle), 2#(front<br>left), 3#(back left,<br>back right), 4#(front<br>right)      | N:12.5<br>L:10.8 | tempered<br>glass   | cast-iron | A64-01:2,3,4#<br>A64-03:1#     | / |
| 28 | B558-220V          | N: middle:45<br>left/right:47<br>L:47    | 220V<br>AC | 1#(middle), 2#(front<br>left), 3#(back left,<br>back right), 4#(front<br>right)      | N:12.5<br>L:10.8 | tempered<br>glass   | cast-iron | A64-02:2,3,4#<br>A64-04:1#     | / |
| 29 | B558L-1.5V         | N: left:45<br>middle/right:47<br>L:47    | 1.5V<br>DC | 1#(left), 2#(front<br>right), 3#(back middle,<br>back right), 4#(front<br>middle)    | N:12.5<br>L:10.8 | tempered<br>glass   | cast-iron | A64-01:2,3,4#<br>A64-03:1#     | / |

|    |             |                                       |         |                                                                           |                  |                 |           |                            |   |
|----|-------------|---------------------------------------|---------|---------------------------------------------------------------------------|------------------|-----------------|-----------|----------------------------|---|
| 30 | B558L-3V    | N: left:45<br>middle/right:47<br>L:47 | 3V DC   | 1#(left), 2#(front right), 3#(back middle, back right), 4#(front middle)  | N:12.5<br>L:10.8 | tempered glass  | cast-iron | A64-01:2,3,4#<br>A64-03:1# | / |
| 31 | B558L-220V  | N: left:45<br>middle/right:47<br>L:47 | 220V AC | 1#(left), 2#(front right), 3#(back middle, back right), 4#(front middle)  | N:12.5<br>L:10.8 | tempered glass  | cast-iron | A64-02:2,3,4#<br>A64-04:1# | / |
| 32 | B558R-1.5V  | N: right:45<br>left/middle:47<br>L:47 | 1.5V DC | 1#(right), 2#(front left), 3#(back middle, back left), 4#(front middle)   | N:12.5<br>L:10.8 | tempered glass  | cast-iron | A64-01:2,3,4#<br>A64-03:1# | / |
| 33 | B558R-3V    | N: right:45<br>left/middle:47<br>L:47 | 3V DC   | 1#(right), 2#(front left), 3#(back middle, back left), 4#(front middle)   | N:12.5<br>L:10.8 | tempered glass  | cast-iron | A64-01:2,3,4#<br>A64-03:1# | / |
| 34 | B558R-220V  | N: right:45<br>left/middle:47<br>L:47 | 220V AC | 1#(right), 2#(front left), 3#(back middle, back left), 4#(front middle)   | N:12.5<br>L:10.8 | tempered glass  | cast-iron | A64-02:2,3,4#<br>A64-04:1# | / |
| 35 | B302G-1.5V  | 47                                    | 1.5V DC | 1# (right), 3# (back left), 4#(front left)                                | N:7.2<br>L:5.6   | tempered glass  | cast-iron | XZ913                      | / |
| 36 | B302G-220V  | 47                                    | 220V AC | 1# (right), 3# (back left), 4#(front left)                                | N:7.2<br>L:5.6   | tempered glass  | cast-iron | XZ913                      | / |
| 37 | B402G-1.5V  | 47                                    | 1.5V DC | 1# (front left), 3# (back left and right), 4# (front right)               | N:10.3<br>L:7.9  | tempered glass  | cast-iron | XZ913                      | / |
| 38 | B402G-220V  | 47                                    | 220V AC | 1# (front left), 3# (back left, back right), 4# (front right)             | N:10.3<br>L:7.9  | tempered glass  | cast-iron | XZ913                      | / |
| 39 | B560G-1.5V  | 47                                    | 1.5V DC | 1# (middle), 2# (back left), 3#(front left, back right), 4#(front right)  | N:12.3<br>L:9.4  | tempered glass  | cast-iron | XZ913                      | / |
| 40 | B560G-220V  | 47                                    | 220V AC | 1#(middle), 2#(back left), 3#(front left, back right), 4#(front right)    | N:12.3<br>L:9.4  | tempered glass  | cast-iron | XZ913                      | / |
| 41 | B560GL-1.5V | 47                                    | 1.5V DC | 1# (left), 2#(back middle), 3#(front middle, back right), 4#(front right) | N:12.3<br>L:9.4  | tempered glass  | cast-iron | XZ913                      | / |
| 42 | B560GL-220V | 47                                    | 220V AC | 1#(left), 2#(back middle), 3#(front middle, back right), 4#(front right)  | N:12.3<br>L:9.4  | tempered glass  | cast-iron | XZ913                      | / |
| 43 | B560GR-1.5V | 47                                    | 1.5V DC | 1#(right), 2#(back middle), 3#(front middle, back left), 4#(front left)   | N:12.3<br>L:9.4  | tempered glass  | cast-iron | XZ913                      | / |
| 44 | B560GR-220V | 47                                    | 220V AC | 1#(right), 2#(back middle), 3#(front middle, back left), 4#(front left)   | N:12.3<br>L:9.4  | tempered glass  | cast-iron | XZ913                      | / |
| 45 | G302LG-1.5V | 47                                    | 1.5V DC | 1#(left), 3#(back right), 4#(front right)                                 | N:7.2<br>L:5.6   | stainless steel | cast-iron | XZ913                      | / |
| 46 | G302LG-220V | 47                                    | 1.5V DC | 1#(left), 3#(back right), 4#(front right)                                 | N:7.2<br>L:5.6   | stainless steel | cast-iron | XZ913                      | / |
| 47 | G302RG-1.5V | 47                                    | 1.5V DC | 1#(right), 3#(back left), 4#(front left)                                  | N:7.2<br>L:5.6   | stainless steel | cast-iron | XZ913                      | / |
| 48 | G302RG-220V | 47                                    | 1.5V DC | 1#(right), 3#(back left), 4#(front left)                                  | N:7.2<br>L:5.6   | stainless steel | cast-iron | XZ913                      | / |
| 49 | G402G-1.5V  | 47                                    | 1.5V DC | 1#(back right), 3#(front left, back left), 4#(front right)                | N:10.3<br>L:7.9  | stainless steel | cast-iron | XZ913                      | / |

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|    |                     |                     |            |                                                                                    |                  |                     |           |                               |   |
|----|---------------------|---------------------|------------|------------------------------------------------------------------------------------|------------------|---------------------|-----------|-------------------------------|---|
| 50 | G402G-220V          | 47                  | 220V<br>AC | 1#(back right),<br>3#(front left, back<br>left), 4#(front right)                   | N:10.3<br>L:7.9  | stainles<br>s steel | cast-iron | XZ913                         | / |
| 51 | G560G-1.5V          | 47                  | 1.5V<br>DC | 1#(middle), 2#(back<br>right), 3#(back left,<br>front right), 4#(front<br>left)    | N:12.3<br>L:9.4  | stainles<br>s steel | cast-iron | XZ913                         | / |
| 52 | G560G-220V          | 47                  | 220V<br>AC | 1#(middle), 2#(back<br>right), 3#(back left,<br>front right), 4#(front<br>left)    | N:12.3<br>L:9.4  | stainles<br>s steel | cast-iron | XZ913                         | / |
| 53 | G560GL-<br>1.5V     | 47                  | 1.5V<br>DC | 1#(left), 2#(back<br>middle), 3#(front<br>middle, back right),<br>4#(front right)  | N:12.3<br>L:9.4  | stainles<br>s steel | cast-iron | XZ913                         | / |
| 54 | G560GL-<br>220V     | 47                  | 220V<br>AC | 1#(left), 2#(back<br>middle), 3#(front<br>middle, back right),<br>4#(front right)  | N:12.3<br>L:9.4  | stainles<br>s steel | cast-iron | XZ913                         | / |
| 55 | G560GR-<br>1.5V     | 47                  | 1.5V<br>DC | 1#(right), 2#(back<br>middle), 3#(back left,<br>front middle), 4#(front<br>left)   | N:12.3<br>L:9.4  | stainles<br>s steel | cast-iron | XZ913                         | / |
| 56 | G560GR-<br>220V     | 47                  | 220V<br>AC | 1#(right), 2#(back<br>middle), 3#(back left,<br>front middle), 4#(front<br>left)   | N:12.3<br>L:9.4  | stainles<br>s steel | cast-iron | XZ913                         | / |
| 57 | HL-G4002-<br>1.5V   | 52                  | 1.5V<br>DC | 1#(front left), 3#(back<br>left, back right),<br>4#(front right)                   | N:10.3<br>L:7.9  | tempered<br>glass   | Q235      | XZ913                         | / |
| 58 | HL-G4002-<br>220V   | 52                  | 220V<br>AC | 1#(front left), 3#(back<br>left, back right),<br>4#(front right)                   | N:10.3<br>L:7.9  | tempered<br>glass   | Q235      | XZ913                         | / |
| 59 | GD5001-<br>1.5V     | 52                  | 1.5V<br>DC | 1#(middle), 2#(back<br>left), 3#(front left,<br>back right), 4#(front<br>right)    | N:12.3<br>L:9.4  | tempered<br>glass   | Q235      | XZ913                         | / |
| 60 | GD5001-<br>220V     | 52                  | 220V<br>AC | 1#(middle), 2#(back<br>left), 3#(front left,<br>back right), 4#(front<br>right)    | N:12.3<br>L:9.4  | tempered<br>glass   | Q235      | XZ913                         | / |
| 61 | CA-955-<br>S2G-1.5V | L6069:65<br>2-4#:47 | 1.5V<br>DC | L6069(middle), 2#(front<br>left), 3#(back left,<br>back right), 4#(front<br>right) | N:14.1<br>L:11.9 | stainles<br>s steel | cast-iron | A64-01:2,3,4#<br>A64-03:L6069 | / |
| 62 | CA-955-<br>S2G-3V   | L6069:65<br>2-4#:47 | 3V DC      | L6069(middle), 2#(front<br>left), 3#(back left,<br>back right), 4#(front<br>right) | N:14.1<br>L:11.9 | stainles<br>s steel | cast-iron | A64-01:2,3,4#<br>A64-03:L6069 | / |
| 63 | CA-955-<br>S2G-220V | L6069:65<br>2-4#:47 | 220V<br>AC | L6069(middle), 2#(front<br>left), 3#(back left,<br>back right), 4#(front<br>right) | N:14.1<br>L:11.9 | stainles<br>s steel | cast-iron | A64-02:2,3,4#<br>A64-04:L6069 | / |
| 64 | B558G-1.5V          | 47                  | 1.5V<br>DC | 1#(middle), 2#(front<br>left), 3#(back left,<br>back right), 4#(front<br>right)    | N:12.3<br>L:9.4  | tempered<br>glass   | cast-iron | A64-<br>01:1,2,3,4#           | / |
| 65 | B558G-3V            | 47                  | 3V DC      | 1#(middle), 2#(front<br>left), 3#(back left,<br>back right), 4#(front<br>right)    | N:12.3<br>L:9.4  | tempered<br>glass   | cast-iron | A64-<br>01:1,2,3,4#           | / |
| 66 | B558G-220V          | 47                  | 220V<br>AC | 1#(middle), 2#(front<br>left), 3#(back left,<br>back right), 4#(front<br>right)    | N:12.3<br>L:9.4  | tempered<br>glass   | cast-iron | A64-<br>02:1,2,3,4#           | / |
| 67 | B558GL-<br>1.5V     | 47                  | 1.5V<br>DC | 1#(left), 2#(front<br>right), 3#(back middle,<br>back right), 4#(front<br>middle)  | N:12.3<br>L:9.4  | tempered<br>glass   | cast-iron | A64-<br>01:1,2,3,4#           | / |

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|    |             |                            |         |                                                                          |                  |                  |           |                            |      |
|----|-------------|----------------------------|---------|--------------------------------------------------------------------------|------------------|------------------|-----------|----------------------------|------|
| 68 | B558GL-3V   | 47                         | 3V DC   | 1#(left), 2#(front right), 3#(back middle, back right), 4#(front middle) | N:12.3<br>L:9.4  | tempered glass   | cast-iron | A64-01:1,2,3,4#            | /    |
| 69 | B558GL-220V | 47                         | 220V AC | 1#(left), 2#(front right), 3#(back middle, back right), 4#(front middle) | N:12.3<br>L:9.4  | tempered glass   | cast-iron | A64-02:1,2,3,4#            | /    |
| 70 | B558GR-1.5V | 47                         | 1.5V DC | 1#(right), 2#(front left), 3#(back middle, back left), 4#(front middle)  | N:12.3<br>L:9.4  | tempered glass   | cast-iron | A64-01:1,2,3,4#            | /    |
| 71 | B558GR-3V   | 47                         | 3V DC   | 1#(right), 2#(front left), 3#(back middle, back left), 4#(front middle)  | N:12.3<br>L:9.4  | tempered glass   | cast-iron | A64-01:1,2,3,4#            | /    |
| 72 | B558GR-220V | 47                         | 220V AC | 1#(right), 2#(front left), 3#(back middle, back left), 4#(front middle)  | N:12.3<br>L:9.4  | tempered glass   | cast-iron | A64-02:1,2,3,4#            | /    |
| 73 | ZFD1-1.5V   | 65                         | 1.5V DC | HS099A                                                                   | N:5.6<br>L:5.6   | tempered glass   | cast-iron | A64-03                     | /    |
| 74 | ZFD1-3V     | 65                         | 3V DC   | HS099A                                                                   | N:5.6<br>L:5.6   | tempered glass   | cast-iron | A64-03                     | S27C |
| 75 | ZFD1-220V   | 65                         | 220V AC | HS099A                                                                   | N:5.6<br>L:5.6   | tempered glass   | cast-iron | A64-04                     | S27C |
| 76 | ZFD2-1.5V   | 47                         | 1.5V DC | 2#(back), 3#(front)                                                      | N:5.1<br>L:3.8   | tempered glass   | cast-iron | A64-01                     | /    |
| 77 | ZFD2-3V     | 47                         | 3V DC   | 2#(back), 3#(front)                                                      | N:5.1<br>L:3.8   | tempered glass   | cast-iron | A64-01                     | /    |
| 78 | ZFD2-220V   | 47                         | 220V AC | 2#(back), 3#(front)                                                      | N:5.1<br>L:3.8   | tempered glass   | cast-iron | A64-02                     | /    |
| 79 | B905-1.5V   | left/right:65<br>middle:47 | 1.5V DC | HS099A(left/right), 3#(middle)                                           | N:15.2<br>L:14.2 | tempered glass   | cast-iron | A64-01:3#<br>A64-03:HS099A | /    |
| 80 | B905-3V     | left/right:65<br>middle:47 | 3V DC   | HS099A(left/right), 3#(middle)                                           | N:15.2<br>L:14.2 | tempered glass   | cast-iron | A64-01:3#<br>A64-03:HS099A | S27A |
| 81 | B905-220V   | left/right:65<br>middle:47 | 220V AC | HS099A(left/right), 3#(middle)                                           | N:15.2<br>L:14.2 | tempered glass   | cast-iron | A64-02:3#<br>A64-04:HS099A | S27A |
| 82 | B905B-1.5V  | left/right:65<br>middle:47 | 1.5V DC | HS099A(left/right), 3#(middle)                                           | N:15.2<br>L:14.2 | tempered glass   | cast-iron | A64-01:3#<br>A64-03:HS099A | /    |
| 83 | B905B-3V    | left/right:65<br>middle:47 | 3V DC   | HS099A(left/right), 3#(middle)                                           | N:15.2<br>L:14.2 | tempered glass   | cast-iron | A64-01:3#<br>A64-03:HS099A | S27A |
| 84 | B905B-220V  | left/right:65<br>middle:47 | 220V AC | HS099A(left/right), 3#(middle)                                           | N:15.2<br>L:14.2 | tempered glass   | cast-iron | A64-02:3#<br>A64-04:HS099A | S27A |
| 85 | B23-1.5V    | left/right:65<br>middle:47 | 1.5V DC | HS099A(left/right), 3#(middle)                                           | N:15.2<br>L:14.2 | stainles s steel | cast-iron | A64-01:3#<br>A64-03:HS099A | /    |
| 86 | B23-3V      | left/right:65<br>middle:47 | 3V DC   | HS099A(left/right), 3#(middle)                                           | N:15.2<br>L:14.2 | stainles s steel | cast-iron | A64-01:3#<br>A64-03:HS099A | S27A |
| 87 | B23-220V    | left/right:65<br>middle:47 | 220V AC | HS099A(left/right), 3#(middle)                                           | N:15.2<br>L:14.2 | stainles s steel | cast-iron | A64-02:3#<br>A64-04:HS099A | S27A |
| 88 | B15-1.5V    | left/right:65<br>middle:47 | 1.5V DC | HS099A(left/right), 3#(middle)                                           | N:13.2<br>L:12.7 | stainles s steel | cast-iron | A64-01:3#<br>A64-03:HS099A | /    |
| 89 | B15-3V      | left/right:65<br>middle:47 | 3V DC   | HS099A(left/right), 3#(middle)                                           | N:13.2<br>L:12.7 | stainles s steel | cast-iron | A64-01:3#<br>A64-03:HS099A | S27E |
| 90 | B15-220V    | left/right:65<br>middle:47 | 220V AC | HS099A(left/right), 3#(middle)                                           | N:13.2<br>L:12.7 | stainles s steel | cast-iron | A64-02:3#<br>A64-04:HS099A | S27E |
| 91 | B418-1.5V   | left/right:65<br>middle:47 | 1.5V DC | HS099A(left/right), 3#(middle)                                           | N:15.2<br>L:14.2 | stainles s steel | cast-iron | A64-01:3#<br>A64-03:HS099A | /    |

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|     |                 |                            |            |                                    |                  |                     |           |                                 |      |
|-----|-----------------|----------------------------|------------|------------------------------------|------------------|---------------------|-----------|---------------------------------|------|
| 92  | B418-3V         | left/right:65<br>middle:47 | 3V DC      | HS099A(left/right),<br>3#(middle)  | N:15.2<br>L:14.2 | stainles<br>s steel | cast-iron | A64-01:3#<br>A64-03:HS099A      | S27A |
| 93  | B418-220V       | left/right:65<br>middle:47 | 220V<br>AC | HS099A(left/right),<br>3#(middle)  | N:15.2<br>L:14.2 | stainles<br>s steel | cast-iron | A64-02:3#<br>A64-04:HS099A      | S27A |
| 94  | G9064-1.5V      | left/right:65<br>middle:47 | 1.5V<br>DC | HS099A(left/right),<br>3#(middle)  | N:15.2<br>L:14.2 | stainles<br>s steel | cast-iron | A64-01:3#<br>A64-03:HS099A      | /    |
| 95  | G9064-3V        | left/right:65<br>middle:47 | 3V DC      | HS099A(left/right),<br>3#(middle)  | N:15.2<br>L:14.2 | stainles<br>s steel | cast-iron | A64-01:3#<br>A64-03:HS099A      | S27A |
| 96  | G9064-220V      | left/right:65<br>middle:47 | 220V<br>AC | HS099A(left/right),<br>3#(middle)  | N:15.2<br>L:14.2 | stainles<br>s steel | cast-iron | A64-02:3#<br>A64-04:HS099A      | S27A |
| 97  | B9064-1.5V      | left/right:65<br>middle:47 | 1.5V<br>DC | HS099A(left/right),<br>3#(middle)  | N:15.2<br>L:14.2 | tempered<br>glass   | cast-iron | A64-01:3#<br>A64-03:HS099A      | /    |
| 98  | B9064-3V        | left/right:65<br>middle:47 | 3V DC      | HS099A(left/right),<br>3#(middle)  | N:15.2<br>L:14.2 | tempered<br>glass   | cast-iron | A64-01:3#<br>A64-03:HS099A      | S27A |
| 99  | B9064-220V      | left/right:65<br>middle:47 | 220V<br>AC | HS099A(left/right),<br>3#(middle)  | N:15.2<br>L:14.2 | tempered<br>glass   | cast-iron | A64-02:3#<br>A64-04:HS099A      | S27A |
| 100 | B9064B-<br>1.5V | left/right:65<br>middle:47 | 1.5V<br>DC | HS099A(left/right),<br>3#(middle)  | N:15.2<br>L:14.2 | tempered<br>glass   | cast-iron | A64-01:3#<br>A64-03:HS099A      | /    |
| 101 | B9064B-3V       | left/right:65<br>middle:47 | 3V DC      | HS099A(left/right),<br>3#(middle)  | N:15.2<br>L:14.2 | tempered<br>glass   | cast-iron | A64-01:3#<br>A64-03:HS099A      | S27A |
| 102 | B9064B-<br>220V | left/right:65<br>middle:47 | 220V<br>AC | HS099A(left/right),<br>3#(middle)  | N:15.2<br>L:14.2 | tempered<br>glass   | cast-iron | A64-02:3#<br>A64-04:HS099A      | S27A |
| 103 | B889-1.5V       | left/right:70<br>middle:47 | 1.5V<br>DC | HC-061(left/right),<br>3#(middle)  | N:14<br>L:13.1   | tempered<br>glass   | cast-iron | A64-01:3#<br>A64-03:HC-061      | /    |
| 104 | B889-3V         | left/right:70<br>middle:47 | 3V DC      | HC-061(left/right),<br>3#(middle)  | N:14<br>L:13.1   | tempered<br>glass   | cast-iron | A64-01:3#<br>A64-03:HC-061      | S27E |
| 105 | B889-220V       | left/right:70<br>middle:47 | 220V<br>AC | HC-061(left/right),<br>3#(middle)  | N:14<br>L:13.1   | tempered<br>glass   | cast-iron | A64-02:3#<br>A64-04:HC-061      | S27E |
| 106 | BA608-1.5V      | 70                         | 1.5V<br>DC | HC-061(left/right)                 | N:11.2<br>L:11.2 | tempered<br>glass   | cast-iron | A51-01                          | /    |
| 107 | BA608D-3V       | 70                         | 3V DC      | HC-061(left/right)                 | N:11.2<br>L:11.2 | tempered<br>glass   | cast-iron | A51-01                          | S27A |
| 108 | BA608D-<br>220V | 70                         | 220V<br>AC | HC-061(left/right)                 | N:11.2<br>L:11.2 | tempered<br>glass   | cast-iron | A51-01                          | S27A |
| 109 | B838-1.5V       | 70                         | 1.5V<br>DC | HC-061(left/right)                 | N:12.0<br>L:11.2 | tempered<br>glass   | cast-iron | A64-03                          | /    |
| 110 | B838-3V         | 70                         | 3V DC      | HC-061(left/right)                 | N:12.0<br>L:11.2 | tempered<br>glass   | cast-iron | A64-03                          | S27A |
| 111 | B838-220V       | 70                         | 220V<br>AC | HC-061(left/right)                 | N:12.0<br>L:11.2 | tempered<br>glass   | cast-iron | A64-04                          | S27A |
| 112 | D33-1.5V        | left/right:65<br>middle:47 | 1.5V<br>DC | HC-S900(left/right),<br>3#(middle) | N:12<br>L:11.2   | stainles<br>s steel | cast-iron | A64-01:3#<br>A64-03:HC-<br>S900 | /    |
| 113 | D33-3V          | left/right:65<br>middle:47 | 3V DC      | HC-S900(left/right),<br>3#(middle) | N:12<br>L:11.2   | stainles<br>s steel | cast-iron | A64-01:3#<br>A64-03:HC-<br>S900 | S27E |
| 114 | D33-220V        | left/right:65<br>middle:47 | 220V<br>AC | HC-S900(left/right),<br>3#(middle) | N:12<br>L:11.2   | stainles<br>s steel | cast-iron | A64-02:3#<br>A64-04:HC-<br>S900 | S27E |

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**PIN: CE-2806DR0512**

| Appliance categories       | Type of gas / Pressure (mbar) | Countries of destination                                                                                                       |
|----------------------------|-------------------------------|--------------------------------------------------------------------------------------------------------------------------------|
| I <sub>3+</sub> (28-30/37) | G30/28-30 and G31/37          | BE, CH, CY, CZ, ES, FR, GB, GR, IE, IT, LT, LU, LV, PT, SI, SK, TR                                                             |
| I <sub>3B/P</sub> (30)     | G30/29                        | AL, BA, BE, BG, CY, CZ, DK, EE, FI, FR, GB, GR, HR, HU, IT, LT, LU, LV, MD, MK, MT, NL, NO, RO, RS, RU, SE, SI, SK, TR, UA     |
| I <sub>2H</sub> (20)       | G20/20                        | AL, AT, BA, BG, CH, CY, CZ, DK, EE, ES, FI, GB, GR, HR, IE, IT, LT, LU, LV, MD, MK, MT, NO, PT, RO, RS, RU, SE, SI, SK, TR, UA |
| I <sub>2E</sub> (20)       | G20/20                        | DE, LU, PL, RO                                                                                                                 |