

## COVER LETTER

Jan 26 2024

Certificate Holder: Arda (Zhejiang) Electric Co., Ltd.

Address: No.166 Yingui North Road, Chengxi New Industrial Area, Yongkang, Zhejiang, China 321300.

Your Ref. SDHL2307013026GA

Dear Customer,

We enclose

Certificate 2531-GAR-CGC11286

This certificate applies to the product that has been tested by SGS and certified by DBIC according to our conditions for certification. We ask you to contact us in possible changes to the product (e.g. component, other construction, trade name or type changes) or to the certificate in order to let us ensure the continued validity of the certificate.

For more information on this certificate, please contact us.

Yours sincerely,

SGS-CSTC Standards Technical Services Co., Ltd.



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Attention: To check the authenticity of testing / inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: [CN.Doccheck@sgs.com](mailto:CN.Doccheck@sgs.com)

SGS-CSTC Standards Technical Services Co., Ltd.  
Shunde Branch Harbin

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Member of the SGS Group (SGS SA)

**MODULE B: EU TYPE-EXAMINATION – PRODUCTION TYPE**

Issued by DBI Certification, notified body no. 2531.

The equipment identified below was found to comply with the Essential Requirements of the Regulation of Appliances burning gaseous fuels (EU) 2016/426 Annex I.

<b>Manufacturer</b>	Arda (Zhejiang) Electric Co., Ltd.
<b>Address</b>	No.166 Yingui North Road, Chengxi New Industrial Area, Yongkang, Zhejiang, China 321300.
<b>Type of Appliance</b>	Freestanding gas cooker
<b>Pin Code</b>	2531DP-0015
<b>Specified Standards</b>	EN 30-1-1:2021 & EN 30-2-1:2015
<b>Issue Date</b>	2024-01-26
<b>Expiration Date</b>	2034-01-26
<b>First Issued</b>	2024-01-26

Signed

Name



Jesper Viggo Quaade  
Responsible for evaluation

/



Ken Olesen  
Responsible for certification decision

**Note:**

This certificate will not be valid if the manufacturer makes any modifications to the approved equipment without the approval of DBI Certification A/S.

The CE Mark of Conformity may only be affixed to the above type approved equipment and a Manufacturer's Declaration of Conformity issued, when the production control phase module (C2, D, E, F or G) is fully complied with and documented by an inspection agreement with a notified body.

This certificate remains valid unless suspended, withdrawn, or expired, provided the conditions in the attached description are complied with and the equipment remains satisfactory in service.

<b>Models</b>	FSx1x2x3x4x5x6x7x8x9-G3, FSx1x2x3x4x5x6x7x8x9x10x11-G3
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FS 96 5T1 S GE ME -IF -IX -CC -AD -G3  
x1 x2 x3 x4 x5 x6 x7 x8 x9

x1:(66, 96) means product series

x2:(see table 1) means the appliance with gas hob;

x3:(S, blank) means the protective device of gas hob

S: means the hob with FSD (Flame Supervision devices)

Blank: means the hob without FSD (Flame Supervision devices)

x4:(GE, G1, G2, G3) means the appliance with gas oven, and with different heating mode;

GE: the oven with grill heater and oven burner in oven cavity

G1: the oven only with oven burner in oven cavity

G2: the oven with grill and oven burner in oven cavity, but the grill and oven burner cannot be operated simultaneously

x5:(MM, ME) means control type

MM: mechanical switch with mechanical timer or without timer

ME: mechanical switch with electrical timer

x6:(-IF, -IC) means gas oven with convection motor

IC: means without convection motor

IF: means with convection motor

x7:(-BL, -IX) means front appearance

-BL: means front appearance is glass

-IX: means front appearance is glass with strip of metal

X8:(Blank, -CC, -SC)

Blank: stands for Stainless steel hob surface and Stainless steel housing

-CC: stands for coated metal hob surface and coated metal housing

-SC: stands for Stainless steel hob surface and coated metal housing

X9:(-AD, blank) means appliance with or without foot;

-AD: means appliance with foot

Blank: means appliance without foot

Category	Country of destination
I2H(20)	IT, BE, DK, IE, GB, GR, ES, PT, AT, FI, SE, CZ, EE, LV, LT, SK, SI, IS, NO, CH, TR, BG, HR, RO
I2E(20)	DE, LU, PL, RO
I2E+	BE, FR
I2ELL	DE
I3B/P(30)	LU, NL, DK, FI, SE, CY, CZ, EE, LV, LT, MT, SK, SI, BG, IS, NO, HR, HU, IT, RO, BE, GB, FR
I3B/P(50)	DE, AT, CH, SK
I3+(28-30/37)	BE, FR, IT, LU, IE, GB, GR, PT, ES, CY, CZ, LT, SK, CH, SI, LV
II2E3B/P	DE, PL, PT, SI
II2H3+	CH, CY, CZ, GB, GR, IE, IT, LT, PT, SI, SK, TR
II2H3B/P	AT, CH, CY, CZ, DK, EE, FI, GR, HR, IT, LT, NO, RO, SE, SK, SI, TR
II2E+3+	FR
II2ELL3B/P	DE

<b>Test report</b>	SGS test report SDHL2307013026GA: 2023-12-20.
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## End of Certificate