ILVE USA

INTERTEK - Majestic Dual Fuel Models

INTERTEK - Majestic Induction Models

CSA – All Models

This authorizes the application of the Certification Mark(s) shown below to the models described in the Product(s) Covered section when made in accordance with the conditions set forth in the Certification Agreement and Listing Report. This authorization also applies to multiple listee model(s) identified on the correlation page of the Listing Report.

This document is the property of Intertek Testing Services and is not transferable. The certification mark(s) may be applied only at the location of the Party Authorized To Apply Mark.

Applicant:	ILVE S.p.A.	**Manufacturer:**	ILVE S.p.A.
Address:	Via Antoniana, 100	**Address:**	Via Antoniana, 100
	35011 Campodarsego (PD)		35011 Campodarsego (PD)
Country:	ITALY	**Country:**	ITALY
Contact:	Mr. Fabio Nalotto	**Contact:**	Mr. Fabio Nalotto
Phone:	+39 049 9200990	**Phone:**	+39 049 9200990
FAX:	-	**FAX:**	-
Email:	fabio.nalotto@ilve.com	**Email:**	fabio.nalotto@ilve.com

Party Authorized To Apply Mark: Same as Manufacturer
Report Issuing Office: Udine, Italy

Control Number: *5014624*   **Authorized by:** _____

for L. Matthew Snyder, Certification Manager

Intertek

This document supersedes all previous Authorizations to Mark for the noted Report Number.

Intertek Testing Services NA Inc.
545 East Algonquin Road, Arlington Heights, IL 60005
Telephone 800-345-3851 or 847-439-5667 Fax 312-283-1672

Standard(s):	Household Electric Ranges [UL 858:2014 Ed.16+R:04Jun2018]
	Household Cooking Ranges [CSA C22.2#61:2016 Ed.9 +U1]
	Household Cooking Gas Appliances [ANSI Z21.1:2016]
	Household Cooking Gas Appliances [CSA 1.1:2016]
Product:	Gas-fired and electric range
Models:	UM followed by 30; followed by C or D; followed by N, W, Q or QN; followed by E3.
	UM followed by 09; followed by P, F or 6; may be followed by D; followed by N, W, Q or QN; followed by E3 or S3.
	UM followed by D10; followed by F or 6; may be followed by D; followed by N, W, Q or QN; followed by E3 or S3.
	UM followed by 12; followed by 7, 8 or F; may be followed by D; followed by N, W, Q or QN; followed by E3 or S3.
	UM followed by 15; followed by 9 or F; may be followed by D; followed by N, W, Q or QN; followed by E3 or S3.

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Email:	fabio.nalotto@ilve.com	**Email:**	fabio.nalotto@ilve.com

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Intertek Testing Services NA Inc.
545 East Algonquin Road, Arlington Heights, IL 60005
Telephone 800-345-3851 or 847-439-5667 Fax 312-283-1672

Standard(s):	Household Electric Ranges [UL 858:2014 Ed.16+R:06Apr2016]
	Household Cooking Ranges [CSA C22.2#61:2016 Ed.9 +U1]
Product:	Electric range
Models:	UMI followed by 30; followed by N, W, Q or QN; followed by E3.
	UMI followed by 09; followed by N, W, Q or QN; followed by E3 or S3.
	UM followed by DI10; followed by N, W, Q or QN; followed by E3 or S3.

Certificate of Compliance

Certificate:	1879931	**Master Contract:**	238409
Project:	70015154	**Date Issued:**	December 5, 2014

Issued to: **Ilve S P A**

Via Antoniana 100
Campodarsego, Padova 35011
Italy
Attention: Carlo Illotti

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.

Issued by: Jeffrey Jaryga

Jeffrey Jaryga

PRODUCTS
CLASS 2711 81   - DOMESTIC GAS COOKING APPLIANCES - Certified to US Standards
CLASS 2711 01   - DOMESTIC GAS COOKING APPLIANCES

Model Number

For Use with Natural and Propane Gases

Floor Supported and Dual Fuel Ranges

Trade Name: Ilve

UP(F/L/W/N/S)60MP

UP(F/L/W/N/S)60G2

UP(F/L/W/N/S)60VGG

UP(F/L/W/N/S)60DMP

UP(F/L/W/N/S)60DG2

UP(F/L/W/N/S)60DVGG

UP(F/L/W/N/S)70MP

UP(F/L/W/N/S)70G2

UP(F/L/W/N/S)70VGG

UP(F/L/W/N/S)70DMP

UP(F/L/W/N/S)70DG2

UP(F/L/W/N/S)70DVGG

UP(F/L/W/N/S)76MP

UP(F/L/W/N/S)76G2

UP(F/L/W/N/S)76VGG

UP(F/L/W/N/S)76DMP

UP(F/L/W/N/S)76DG2

UP(F/L/W/N/S)76DVGG

UP(F/L/W/N/S)90G2

UP(F/L/W/N/S)90VGG

UP(/L/W/N/S)F90MP

UP(F/L/W/N/S)90FG2

UP(F/L/W/N/S)90FVGG

UP(F/L/W/N/S)90FMP

UP(F/L/W/N/S)906G2

UP(F/L/W/N/S)906VGG

UP(F/L/W/N/S)906MP

UPD(F/L/W/N/S)90G2

UPD(F/L/W/N/S)90VGG

UPD(F/L/W/N)90MP

UPD(F/L/W/N/S)90FG2

UPD(F/L/W/N/S)90FVGG

UPD(F/L/W/N/S)90FMP

UPD(F/L/W/N/S)906G2

UPD(F/L/W/N/S)906VGG

UPD(F/L/W/N/S)906MP

UP(F/L/W/N/S)90PDG2

UP(F/L/W/N/S)90PDVGG

UP(F/L/W/N/S)90PDMP

UP(F/L/W/N/S)906DG2

UP(F/L/W/N/S)906DVGG

UP(F/L/W/N/S)906DMP

UP(F/L/W/N/S)90FDG2

UP(F/L/W/N/S)90FDVGG

UP(F/L/W/N/S)90FDMP

UPD(F/L/W/N/S)90PDG2

UPD(F/L/W/N/S)90PDVGG

UPD(F/L/W/N/S)90PDMP

UPD(F/L/W/N/S)90FDG2

UPD(F/L/W/N/S)90FDVGG

UPD(F/L/W/N/S)90FDMP

UPD(F/L/W/N/S)906DG2

UPD(F/L/W/N/S)906DVGG

UPD(F/L/W/N/S)906DMP

UPD(F/L/W/N/S)1006G2

UPD(F/L/W/N/S)1006VGG

UPD(F/L/W/N/S)1006MP

UPD(F/L/W/N/S)100FG2

UPD(F/L/W/N/S)100FVGG

UPD(F/L/W/N/S)100FMP

UPD(F/L/W/N/S)100SG2

UPD(F/L/W/N/S)100SVGG

UPD(F/L/W/N/S)100SMP

UPD(F/L/W/N/S)1006DG2

UPD(F/L/W/N/S)1006DVGG

UPD(F/L/W/N/S)1006DMP

UPD(F/L/W/N/S)100FDG2

UPD(F/L/W/N/S)100FDVGG

UPD(F/L/W/N/S)100FDMP

UPD(F/L/W/N/S)100SDG2

UPD(F/L/W/N/S)100SDVGG

UPD(F/L/W/N/S)100SDMP

UPD(F/L/W/N/S)1006DDG2

UPD(F/L/W/N/S)1006DDVGG

UPD(F/L/W/N/S)1006DDMP

UP(F/L/W/N/S)1207G2

UP(F/L/W/N/S)1207VGG

UP(F/L/W/N/S)1207MP

UP(F/L/W/N/S)120FG2

UP(F/L/W/N/S)120FVGG

UP(F/L/W/N/S)120FMP

UP(F/L/W/N/S)120SG2

UP(F/L/W/N/S)120SVGG

UP(F/L/W/N/S)120SMP

UPD(F/L/W/N/S)1207G2

UPD(F/L/W/N/S)1207VGG

UPD(F/L/W/N/S)1207MP

UPD(F/L/W/N/S)120FG2

UPD(F/L/W/N/S)120FVGG

UPD(F/L/W/N/S)120FMP

UPD(F/L/W/N/S)120SG2

UPD(F/L/W/N/S)120SVGG

UPD(F/L/W/N/S)120SMP

UPS(F/L/W/N/S)1207G2

UPS(F/L/W/N/S)1207VGG

UPS(F/L/W/N/S)1207MP

UPS(F/L/W/N/S)120FG2

UPS(F/L/W/N/S)120FVGG

UPS(F/L/W/N/S)120FMP

UPS(F/L/W/N/S)120SG2

UPS(F/L/W/N/S)120SVGG

UPS(F/L/W/N/S)120SMP

UP(F/L/W/N/S)1207DG2

UP(F/L/W/N/S)1207DVGG

UP(F/L/W/N/S)1207DMP

UP(F/L/W/N/S)120FDG2

UP(F/L/W/N/S)120FDVGG

UP(F/L/W/N/S)120FDMP

UP(F/L/W/N/S)120SDG2

UP(F/L/W/N/S)120SDVGG

UP(F/L/W/N/S)120SDMP

UPD(F/L/W/N/S)1207DG2

UPD(F/L/W/N/S)1207DVGG

UPD(F/L/W/N/S)1207DMP

UPD(F/L/W/N/S)120FDG2

UPD(F/L/W/N/S)120FDVGG

UPD(F/L/W/N/S)120FDMP

UPD(F/L/W/N/S)120SDG2

UPD(F/L/W/N/S)120SDVGG

UPD(F/L/W/N/S)120SDMP

UPS(F/L/W/N/S)1207DG2

UPS(F/L/W/N/S)1207DVGG

UPS(F/L/W/N/S)1207DMP

UPS(F/L/W/N/S)120FDG2

UPS(F/L/W/N/S)120FDVGG

UPS(F/L/W/N/S)120FDMP

UPS(F/L/W/N/S)120SDG2

UPS(F/L/W/N/S)120SDVGG

UPS(F/L/W/N/S)120SDMP

UP(F/L/W/N/S)1207DDG2

UP(F/L/W/NS)1207DDVGG

UP(F/L/W/N/S)1207DDMP

UP(F/L/W/N/S)120FDDG2

UP(F/L/W/N/S)120FDDVGG

UP(F/L/W/N/S)120FDDMP

UPD(F/L/W/N/S)1207DDG2

UPD(F/L/W/N/S)1207DDVGG

UPD(F/L/W/N/S)1207DDMP

UPD(F/L/W/N/S)120FDDG2

UPD(F/L/W/N/S)120FDDVGG

UPD(F/L/W/N/S)120FDDMP

UPS(F/L/W/N/S)1207DDG2

UPS(F/L/W/N/S)1207DDVGG

UPS(F/L/W/N/S)1207DDMP

UPS(F/L/W/N/S)120FDDG2

UPS(F/L/W/N/S)120FDDVGG

UPS(F/L/W/N/S)120FDDMP

UP(F/L/W/N/S)150SG2

UP(F/L/W/N/S)150SVGG

UP(F/L/W/N/S)150SMP

UP(F/L/W/N/S)150FG2

UP(F/L/W/N/S)150FVGG

UP(F/L/W/N/S)150FMP

UP(F/L/W/N/S)150FSG2

UP(F/L/W/N/S)150FSVGG

UP(F/L/W/N/S)150FSMP

UP(F/L/W/N/S)150SDG2

UP(F/L/W/N/S)150SDVGG

UP(F/L/W/N/S)150SDMP

UP(F/L/W/N/S)150FDG2

UP(F/L/W/N/S)150FDVGG

UP(F/L/W/N/S)150FDMP

UP(F/L/W/N/S)150FSDG2

UP(F/L/W/N/S)150FSDVGG

UP(F/L/W/N/S)150FSDMP

UP(F/L/W/N/S)150SDDG2

UP(F/L/W/N/S)150SDDVGG

UP(F/L/W/N/S)150SDDMP

UP(F/L/W/N/S)150FDDG2

UP(F/L/W/N/S)150FDDVGG

UP(F/L/W/N/S)150FDDMP

UM70MP_UM(T/CA)70MP

UM70G2_UM(T/CA)70G2

UM70VGG_UM(T/CA)70VGG

UM70DMP_UM(T/CA)70DMP

UM70DG2_UM(T/CA)70DG2

UM70DVGG_UM(T/CA)70DVGG

UM76MP_UM(T/CA)76MP

UM76G2_UM(T/CA)76G2

UM76VGG_UM(T/CA)76VGG

UM76DMP_UM(T/CA)76DMP

UM76DG2_UM(T/CA)76DG2

UM76DVGG_UM(T/CA)76DVGG

UM90G2_UM(T/CA)90G2

UM90VGG_UM(T/CA)90VGG

UM90MP_UM(T/CA)90MP

UM90FG2_UM(T/CA)90FG2

UM90FVGG_UM(T/CA)90FVGG

UM90FMP_UM(T/CA)90FMP

UM906G2_UM(T/CA)906G2

UM906VGG_UM(T/CA)906VGG

UM906MP_UM(T/CA)906MP

UM90PDG2_UM(T/CA)90PDG2

UM90PDVGG_UM(T/CA)90PDVGG

UM90PDMP_UM(T/CA)90PDMP

UM906DG2_UM(T/CA)906DG2

UM906DVGG_UM(T/CA)906DVGG

UM906DMP_UM(T/CA)906DMP

UM90FDG2_UM(T/CA)90FDG2

UM90FDVGG_UM(T/CA)90FDVGG

UM90FDMP_UM(T/CA)90FDMP

UM906DDG2_UM(T/CA)906DDG2

UM906DDVGG_UM(T/CA)906DDVGG

UM906DDMP_UM(T/CA)906DDMP

UMD1006G2_UMTD1006G2

UMD1006VGG_UMTD1006VGG

UMD1006MP_UMTD1006MP

UMD100FG2_UMTD100FG2

UMD100FVGG_UMTD100FVGG

UMD100FMP_UMTD100FMP

UMD100SG2_UMTD100SG2

UMD100SVGG_UMTD100SVGG

UMD100SMP_UMTD100SMP

UMD1006DG2_UMTD1006DG2

UMD1006DVGG_UMTD1006DVGG

UMD1006DMP_UMTD1006DMP

UMD100FDG2_UMTD100FDG2

UMD100FDVGG_UMTD100FDVGG

UMD100FDMP_UMTD100FDMP

UMD100SDG2_UMTD100SDG2

UMD100SDVGG_UMTD100SDVGG

UMD100SDMP_UMTD100SDMP

UMD1006DDG2_UMTD1006DDG2

UMD1006DDVGG_UMTD1006DDVGG

UMD1006DDMP_UMTD1006DDMP

UM1207G2_UMT1207G2

UM1207VGG_UMT1207VGG

UM1207MP_UMT1207MP

UM120FG2_UMT120FG2

UM120FVGG_UMT120FVGG

UM120FMP_UMT120FMP

UM120S5G2_UMT120S5G2

UM120S5VGG_UMT120S5VGG

UM120S5MP_UMT120S5MP

UMS1207G2_UMTS1207G2_UMCSA1207G2

UMS1207VGG_UMTS1207VGG_UMCSA1207VGG

UMS1207MP_UMTS1207MP_UMCSA1207MP

UMS120FG2_UMTS120FG2_UMCSA120FG2

UMS120FVGG_UMTS120FVGG_UMCSA120FVGG

UMS120FMP_UMTS120FMP_UMCSA120FMP

UMS120S5G2_UMTS120S5G2_UMCSA120S5G2

UMS120S5VGG_UMTS120S5VGG_UMCSA120S5VGG

UMS120S5MP_UMTS120S5MP_UMCSA120S5MP

UM1207DG2_UMT1207DG2

UM1207DVGG_UMT1207DVGG

UM1207DMP_UMT1207DMP

UM120FDG2_UMT120FDG2

UM120FDVGG_UMT120FDVGG

UM120FDMP_UMT120FDMP

UM120SDG2_UMT120SDG2

UM120SDVGG_UMT120SDVGG

UM120SDMP_UMT120SDMP

UM1S207DG2_UMTS1207DG2_UMCSS1207DG2

UMS1207DVGG_UMTS1207DVGG_UMCSA1207DVGG

UMS1207DMP_UMTS1207DMP_UMCSA1207DMP

UMS120FDG2_UMTS120FDG2_UMCSA120FDG2

UMS120FDVGG_UMTS120FDVGG_UMCSA120FDVGG

UMS120FDMP_UMTS120FDMP_UMCSA120FDMP

UMS120SDG2_UMTS120SDG2_UMCSA120SDG2

UMS120SDVGG_UMTS120SDVGG_UMCSA120SDVGG

UMS120SDMP_UMTS120SDMP_UMCSA120SDMP

UM1207DDG2_UMT1207DDG2

UM1207DDVGG_UMT1207DDVGG

UM1207DDMP_UMT1207DDMP

UM120FDDG2_UMT120FDDG2

UM120FDDVGG_UMT120FDDVGG

UM120FDDMP_UMT120FDDMP

UMS1207DDG2_UMTS1207DDG2_UMCSA1207DDG2

UMS1207DDVGG_UMTS1207DDVGG_UMCSA1207DDVGG

UMS1207DDMP_UMTS1207DDMP_UMCSA1207DDMP

UMS120FDDG2_UMTS120FDDG2_UMCSA120FDDG2

UMS120FDDVGG_UMTS120FDDVGG_UMCSA120FDDVGG

UMS120FDDMP_UMTS120FDDMP_UMCSA120FDDMP

UM150SG2_UM(T/CA)150SG2

UM150SVGG_UM(T/CA)150SVGG

UM150SMP_UM(T/CA)150SMP

UM150FG2_UM(T/CA)150FG2

UM150FVGG_UM(T/CA)150FVGG

UM150FMP_UM(T/CA)150FMP

UM150FSG2_UM(T/CA)150FSG2

UM150FSVGG_UM(T/CA)150FSVGG

UM150FSMP_UM(T/CA)150FSMP

UM150SDG2_UM(T/CA)150SDG2

UM150SDVGG_UM(T/CA)150SDVGG

UM150SDMP_UM(T/CA)150SDMP

UM150FDG2_UM(T/CA)150FDG2

UM150FDVGG_UM(T/CA)150FDVGG

UM150FDMP_UM(T/CA)150FDMP

UM150FSDG2_UM(T/CA)150FSDG2

UM150FSDVGG_UM(T/CA)150FSDVGG

UM150FSDMP_UM(T/CA)150FSDMP

UM150SDDG2_UM(T/CA)150SDDG2

UM150SDDVGG_UM(T/CA)150SDDVGG

UM150SDDMP_UM(T/CA)150SDDMP

UM150FDDG2_UM(T/CA)150FDDG2

UM150FDDVGG_UM(T/CA)150FDDVGG

UM150FDDMP_UM(T/CA)150FDDMP

UQDC90WG2

UQDC90WVGG

UQDC90WMP

UQDC90FWG2

UQDC90FWVGG

UQDC90FWMP

UQDC90PDWG2

UQDC90PDWVGG

UQDC90PDWMP

UQDC90FDWG2

UQDC90FDWVGG

UQDC90FDWMP

UQDC1006WG2

UQDC1006WVGG

UQDC1006WMP

UQDC100FWG2

UQDC100FWVGG

UQDC100FWMP

UQDC100SWG2

UQDC100SWVGG

UQDC100SWMP

UQDC1006DWG2

UQDC1006DWVGG

UQDC1006DWMP

UQDC100FDWG2

UQDC100FDWVGG

UQDC100FDWMP

UQDC100SDWG2

UQDC100SDWVGG

UQDC100SDWMP

UQDC1006DDWG2

UQDC1006DDWVGG

UQDC1006DDWMP

UQDC1207WG2

UQDC1207WVGG

UQDC1207WMP

UQDC120FWG2

UQDC120FWVGG

UQDC120FWMP

UQDC120SWG2

UQDC120SWVGG

UQDC120SWMP

UQDC1207DWG2

UQDC1207DWVGG

UQDC1207DWMP

UQDC120FDWG2

UQDC120FDWVGG

UQDC120FDWMP

UQDC120SDWG2

UQDC120SDWVGG

UQDC120SDWMP

UQDC1207DDWG2

UQDC1207DDWVGG

UQDC1207DDWMP

UQDC120FDDWG2

UQDC120FDDWVGG

UQDC120FDDWMP

Cook Top Units

UHP45(F/FN)

UHP65(C/CN)

UHP65(D/DN)

UHP75(C/CN)

UHP75(D/DN)

UHP95(PC/PCN/FC/FCN)

UHP95(PD/PDN/FD/FDN)

UHP95(C/CN)

UHP95(D/DN)

UXLP90(F/FN)

UXLP90(FD/FDN)

UHP1230(D/DN)

UHP125(PC/PCN/FC/FCN)

UHP125(PD/PDN/FD/FDN)

UHF40 - UHF40N

UHF40F - UHF40FN

UHF40D - UHF40DN

UHP665 - UHP665N

UHP665(D/DN)

UHP965 - UHP965N - UHP965F- UHP965FN

UHP965(PD/PDN/FD/FDN)

UHP9656 - UHP9656N

UHP9656(D/DN)

UHP1265-(7/7N) - UHP1265(F/FN)

UHP1265-(7D/7DN) - UHP1265(FD/FDN)

UHP765 - UHP765N

UHP765(D/DN)

All Models could end with " / " followed by 1-3 characters indicating color

Notes:

APPLICABLE REQUIREMENTS

ANSI Z21.1-2010 Household Cooking Gas Appliances

ANSI Z21.1a-2011Household Cooking Gas Appliances

ANSI Z21.1b-2012 Household Cooking Gas Appliances

CAN1 1.1-M81/CGA IR58-1995 Domestic Gas Ranges