





EU Type Examination Certificate

This is to certify that:

Siemens AG Berliner Ring 23 Rastatt 76437 Germany

Holds Certificate Number:

CE 681649

In respect of:

Multifunctional Controls

Type samples representative of the product(s) have been tested and examined according to the procedures specified in Annex III - Module B (EU Type Examination) of the Regulation (EU) 2016/426 Appliances burning gaseous fuels and found to comply with the Essential Requirements as detailed in Annex I of the Regulations

For and on behalf of BSI, a Notified Body for the above Regulation (Notified Body Number 2797):

Drs. Dave Hagenaars, Managing Director

First Issued: 2018-02-22 Latest Issue: 2020-11-27 Effective Date: 2020-11-27 Expiry Date: 2028-02-22

Page: 1 of 2



...making excellence a habit."

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BSI Group The Netherlands B.V., registered in the Netherlands under number 33264284, at John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands A member of BSI Group of Companies.

EU Type Examination Certificate

No. CE 681649

Type Test Report Number:

8436947 Rev1 and 3146145 Rev 2

BSI-853554

Project Number:

Model Designation	Gas Category & Pressure	For Installation In	Normative Reference
VGU74S.A, VGU74S.C, VGU76S.A, VGU76S.C, VGU76S.H, VGU84S.A, VGU84S.C, VGU86S.A, VGU86S.C, VGU86S.H	1 st , 2 nd & 3 rd 60mbar	All EU Countries	BS EN 126: 2012
VGU72L.X, VGU76L.X, VGU82L.X, VGU86L.X, VGU72L.H, VGU76L.H, VGU82L.H, VGU86L.H, VGU72L.M, VGU76L.M, VGU82L.M, VGU86L.M			BS EN 126: 2012 & PP 1550 (Rev 2)

This Certificate has been re-issued to cover the addition of new models VGU72L.H, VGU76L.H, Note: VGU82L.H, VGU86L.H, VGU72L.M, VGU76L.M, VGU82L.M, VGU86L.M.

Application Warning: These devices may not be suitable for all applications and it is the responsibility of appliance designers to select the control devices that are appropriate for their specific product design.

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Page: 2 of 2

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