





## 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."

This certificate has been issued by and remains the property of BSI Group The Netherlands B.V., John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands and should be returned immediately upon request. To check its validity telephone +31 20 3460780. An electronic certificate can be authenticated <u>online</u>.

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 <sup>st</sup> , 2 <sup>nd</sup> & 3 <sup>rd</sup> 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.

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

Page: 2 of 2

This certificate has been issued by and remains the property of BSI Group The Netherlands B.V., John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands and should be returned immediately upon request. To check its validity telephone +31 20 3460780. An electronic certificate can be authenticated <u>online</u>.

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.