

Lift Directive Conformity to type with random checking

This is to certify that:

Atwell International Ltd
Ball Mill Top Business Park
Hallow
WR2 6PD
United Kingdom

Holds Certificate Number:

CE 793062

In respect of:

Certificate of Conformity to type with random checking - Safety Components.

On the basis of our examination under the requirements of the Directive 2014/33/EU Annex IX of the European Parliament and Council relating to Lifts and Safety Components of Lifts as recorded in the BSI Report. Any modification to the design of this product will invalidate this EU certificate and the Notified Body, number 2797, must be informed without delay.

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



Denelise L'Ecluse, Managing Director Assurance - Continental
Europe

First Issued: 2024-05-30

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No. CE 793062

This Certificate for Conformity to type with random checking is the part of the conformity assessment procedure whereby a notified body carries out checks on safety components for lifts to ensure that they are in conformity with the approved type as described in the type examination certificate and satisfy the applicable requirements of Annex 1 of the Lift Directive 2014/33/EU and will enable a lift in which they are correctly incorporated to satisfy those requirements.

The following list of safety components are covered at the site as detailed on page one of this certificate and additional manufacturing sites as detailed below as part of the conformity assessment procedure:

No.	Certificate No.	Safety Component Model	Manufacturing Site(s)
Safety circuits containing electronic components			
1	CE 793060	Safety Circuit – Models: UMD-SRB02 (inclusive of optional Speed Switch (Part No. AIO-001)) and VG AiO Speed Watcher.	Coomber
Protection against unintended car movement (UCMP)			
2	CE 793061	Unintended Car Movement Protection (UCMP) – Models: UMD-SRB02 (inclusive of optional Speed Switch (Part No. AIO-001)) and VG AiO Speed Watcher – Subsystems Detection and Activation only.	Coomber
This Certificate is only valid when evidence of surveillance by a notified body is continued as a minimum on an annual basis covering the product(s) at the manufacturing site(s) as detailed within the Certificate.			
Manufacturing Site(s)			
Coomber			
Coomber Electronics Ltd. Unit 13 Ball Mill Top Business Park Hallow Worcester WR2 6PD			

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To check its validity telephone +31 20 3460780.

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