



EC Type Examination Certificate

This is to certify that:

Atwell Ltd (Trading as Cameron Design)

The Studio
1 Prescott Close
Rectory Farm
Northampton
NN3 5HZ

Holds Certificate Number:

BSI-LP-74401

In respect of:

Progressive safety gear model: VG-6

on the basis of our examination under the requirements of Council Directive 95/16/EC, Annex V:A, The Lift Directive, as recorded in BSI Report Nos. 282/005157 dated 10 June 1999, 239/4448422 dated 23 April 2003, 7931387 and 7933885.

For and on behalf of BSI,
a Notified Body for the above Directive
(Notified Body Number 0086):

Gary Fenton, Global Assurance Director

Any modification to the design of this product will invalidate this EC Certificate and the Notified Body, number 0086, must be informed without delay.

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EC Type Examination Certificate

No. BSI-LP-74401

Scope of Certificate for progressive safety gear model VG-6 (continued):

Permissible ratings under this certification

1. Minimum total permissible mass (P+Q₁) when used as progressive safety gear - 1996 kg.
2. Minimum braking force when used as ascending car overspeed protection - 31396 N.
3. Maximum ratings as shown in table below:

Maximum overspeed governor trip speed.	Maximum total permissible mass (P+Q ₁) for use as progressive safety gear.	Maximum braking force for use as ascending car overspeed protection.
0.5 m/s	5800 kg	92800 N
1.0 m/s	5400 kg	86400 N
1.5 m/s	5020 kg	80320 N
2.0 m/s	4660 kg	74560 N
2.5 m/s	4320 kg	69120 N
3.0 m/s	4000 kg	64000 N
3.5 m/s	3700 kg	59200 N
4.0 m/s	3410 kg	54560 N

This certificate updates and supersedes EC type-examination certificate number BSI-LP-016 issue 2 dated 6 October 2000.

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