



Certificate

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Certificate No: 53368/1 Edition 2 Issue No: 1

Date of issue: 17 July 2009

This is to certify that

BSRIA Limited

has tested the following samples of the product described below in accordance with *BS EN 1856-1:2003* and *BS 715:1993*. We have determined the class 1 cowl has met the requirements of *BS EN 1856-1:2003* and *BS 715:1993*. For further details see page 2 of this certificate.

Manufacturer The Loft Shop Ltd.
Eldon Way
Littlehampton
West Sussex
BN17 7HE

Product Colt Top 1 terminal, Colt Top 2 terminal, Colt Top New terminal

Test completion date 15 July 2009

Expiry date 15 July 2012

Test Engineer David Butler

Quality Approved Andrew Freeth
Test & Microclimate

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Colt Top 1 terminal**Findings of examination for compliance with BS EN 1856-1:2003**

BSEN 1443 CLAUSE	BSEN 1856-1 CLAUSE	TITLE	COMPLIES?
6.7.3	6.4.7.3	Terminals	Yes (1)
	6.4.8.2	Aerodynamic Behaviour	N/a

- (1) The static pressure under a no wind condition at a nominal velocity in the flue of 2 m/s is required for this terminal. All other results obtained for BS EN 1856-1:2003 using the methods of BS EN 1859:2000 are for comparison.

Findings of examination for compliance with BS 715:1993

CLAUSE	TITLE	COMPLIES?
5.7	Performance	Yes (2)

Colt Top 2 terminal**Findings of examination for compliance with BS EN 1856-1:2003**

BSEN 1443 CLAUSE	BSEN 1856-1 CLAUSE	TITLE	COMPLIES?
6.7.3	6.4.7.3	Terminals	Yes (1)
	6.4.8.2	Aerodynamic Behaviour	N/a

- (2) The static pressure under a no wind condition at a nominal velocity in the flue of 2 m/s is required for this terminal. All other results obtained for BS EN 1856-1:2003 using the methods of BS EN 1859:2000 are for comparison.

Findings of examination for compliance with BS 715:1993

CLAUSE	TITLE	COMPLIES?
5.7	Performance	Yes (2)

Colt Top 1 terminal**Findings of examination for compliance with BS EN 1856-1:2003**

BSEN 1443 CLAUSE	BSEN 1856-1 CLAUSE	TITLE	COMPLIES?
6.7.3	6.4.7.3	Terminals	Yes (1)
	6.4.8.2	Aerodynamic Behaviour	N/a

- (3) The static pressure under a no wind condition at a nominal velocity in the flue of 2 m/s is required for this terminal. All other results obtained for BS EN 1856-1:2003 using the methods of BS EN 1859:2000 are for comparison.

Findings of examination for compliance with BS 715:1993

CLAUSE	TITLE	COMPLIES?
5.7	Performance	Yes (2)