



1 **ATEX Category 2 Certificate (Non-Electrical)**

2 Equipment intended for use in potentially explosive atmospheres

3 Certificate Number: EPSILON 07 ATEX 2400

4 Equipment: Horizontal Systems

5 Manufacturer: Capital Safety

6 Address: 3833 SALA Way, Red Wing
MN 55066-5005
USA

7 This equipment and any acceptable variation thereto are specified in the schedule to this certificate and the documents therein referred to.

8 Epsilon certifies that this equipment or protective system has been found to comply with the Essential Health and Safety Requirements relating to design and construction of equipment and protective systems for use in potentially explosive atmospheres given in Annex II to the directive 94/9/EC.

The examination and test results are recorded in confidential report no RETS2838/A/1

Epsilon accepts no responsibility for the accuracy or completeness of declarations made by the manufacturer and detailed in the above report, on which aspects of the evaluation may be based.



9 Compliance with the Essential Health and Safety Requirements has been assured by compliance with:

EN 1127:1998, EN 13463-1:2001, EN 13463-5:2003

10 If the sign "X" is placed after the certificate number, it indicates that the equipment is subject to special conditions for safe use specified in the schedule to this certificate.

11 Certificate relates only to the design, examination and tests of the specified equipment or protective system in accordance to the Directive 94/9/EC. Further requirements of the directive apply to the manufacturing process and supply of this equipment or protective system. These are not covered by the certificate.

12 The marking of the equipment shall include the following:

  II 2 G c T3

On behalf of Epsilon

Date: 20th April 2008

S D'Henin
Certification Manager

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ATEX Category 2 Certificate (Non-Electrical) Schedule

Certificate Number: EPSILON 07 ATEX 2400

Equipment Description:

This group of products includes systems that can be permanently or temporarily installed in a horizontal orientation. These systems generally include a rigid rail or flexible line on which a slider is mounted that runs along the rail or line. The worker connects to the slider when working or travelling horizontally. Should a fall occur the horizontal system supports the loading and acts to arrest the fall. Some systems can have several users attached at one time and may contain one single span or multiple sub spans.

Drawings:

Item	EZ-LINE HORIZONTAL LIFELINE
7605060	EZ-LINE RETRACTABLE HORIZONTAL LIFELINE
7605061	EZ-LINE RETRACTABLE HORIZONTAL LIFELINE
	EVOLUTION HORIZONTAL LIFELINE SYSTEM
EVOLUTION	EVOLUTION HORIZONTAL LIFELINE SYSTEM

Full documentation is contained in Technical Dossier 070806.

Special Conditions of Certification:

N/A