



**IRATA International code of practice
for industrial rope access**

Part 3: Informative annexes

**Annex C: List of standards referred to within
the code of practice**

September 2013

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1	2013-Sep-01	Front cover: <i>September 2013</i> replaces <i>2013 edition</i> . This page: change of IRATA address and telephone number. Clause C.1: additional sentence added to first paragraph and titles updated to EN 341, EN 354 and EN 795. Date in footer updated. All the changes are classed as editorial.

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Annex C (informative)

List of standards referred to within the code of practice

Introduction

Annex C gives advice and other information that could be relevant to users of rope access methods and is one of a number of informative annexes in Part 3 of this code of practice. This informative annex should be read in conjunction with other parts of this code of practice, should not be used in isolation and is not intended to be exhaustive. For further advice, readers should refer to relevant specialist publications.

C.1 List of standards

For dated references, only the edition cited applies. For undated references, the latest edition of the referenced document (including any amendments) applies. Readers should ensure they have the latest version (including any amendments).

ANSI/ASSE Z359.1, *Safety Requirements for Personal Fall Arrest Systems, Subsystems and Components*

ANSI/ASSE Z359.12, *Connecting Components for Personal Fall Arrest Systems*

BS 7883, *Code of practice for the design, selection, installation, use and maintenance of anchor devices conforming to BS EN 795*

CI 1801, *Low Stretch and Static Kernmantle Life Safety Rope*

CI 2005, *Inspection of Kernmantle Ropes For Life Safety Applications*

EN 341, *Personal fall protection equipment — Descender devices for rescue*

EN 354, *Personal fall protection equipment — Lanyards*

EN 361, *Personal protective equipment against falls from a height — Full body harnesses*

EN 362, *Personal protective equipment against falls from a height — Connectors*

EN 397, *Specification for industrial safety helmets*

EN 795, *Personal fall protection equipment — Anchor devices*

EN 813, *Personal protective equipment for the prevention of falls from a height — Sit harnesses*

EN 892, *Mountaineering equipment — Dynamic mountaineering ropes — Safety requirements and test methods*

EN 1891: 1998, *Personal protective equipment for the prevention of falls from a height — Low stretch kernmantel ropes*

EN 12278, *Mountaineering equipment — Pulleys — Safety requirements and test methods*

EN 12492, *Mountaineering equipment — Helmets for mountaineers — Safety requirements and test methods*

EN 12841, *Personal fall protection equipment — Rope access systems — Rope adjustment devices*

EN 14052, *High performance industrial helmets*

ISO 10333-1, *Personal fall arrest systems — Part 1: Full-body harnesses*

ISO 10333-2, *Personal fall arrest systems — Part 2: Lanyards and energy absorbers*

ISO 10333-5, *Personal fall arrest systems — Part 5: Connectors with self-closing and self-locking gates*

ISO 22159, *Personal equipment for protection against falls — Descending devices*

UIAA-101, *Mountaineering and Climbing Equipment — Dynamic ropes*

UIAA-127, *Mountaineering and Climbing Equipment — Pulleys*

C.2 Explanation of abbreviations

The following is an explanation of the abbreviations used in **C.1**:

ANSI: American National Standards Institute;

ASSE: American Society of Safety Engineers;

BS: British Standard;

CI: Cordage Institute (USA);

EN: European Standard;

ISO: International Standards Organization;

UIAA: International Mountaineering and Climbing Federation.