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Eurocode 7 Geotechnical

Page 6/48

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Worked examples presented at
the Workshop "Eurocode 7:
Geotechnical Design" Dublin,
13-14 June, 2013 Support to
the implementation,
harmonization and further
development of the Eurocodes

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How Eurocode 7 has affected
geotechnical design: a
review ...

The paper presents the
procedure of introducing
Eurocode 7 into the design
practice in Poland. Within

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the paper, currently used design methods have been compared to new ones, ... M2 given in the table A4 of EN1997-1:2004 Eurocode 7 of the partial factors on geotechnical

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Introduction - Eurocode 7

Guide - Eurocode Standards

EUROPEAN STANDARD EN 1997 ..

1 NORME EUROPEENNE

EUROPEAN STANDARD EN 1997-1

2004 ICS 91.120.20

Supersedes ENV 1997-1:1994

English version Eurocode 7:

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Geotechnical design -Part 1:
General rules Eurocode 7:
Calcul geotechnique -Partie
1: Regles

EN 1997-2: Eurocode 7:
Geotechnical design - Part 2

...

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Eurocode 7: Geotechnical
design Part 1: General

rules. Brussels, 18-20

February 2008 –

Dissemination of information
workshop 3 EUROCODES

Background and Applications

Eurocode 7 part 2: Ground

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investigation and testing

1.1.2 Scope of Eurocode 7-2

(1) EN 1997-2 is intended to
be used in conjunction with
EN

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Introducing Eurocode 7
Belidor (1729) and Coulomb
(1773) were the first to
propose the use of factor of
safety for stability
problems. Traditionally, in
geotechnical engineering

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design a global factor of safety has been used to ensure safety and account for all the uncertainties involved According to Terzaghi (1943) the

New Principles for

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Geotechnical Design -
Eurocode 7

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Introducing Eurocode 7
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BRITISH STANDARD BS EN
1997-1:2004 Eurocode 7:
Geotechnical design Part 1:
General rules The European

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Standard EN 1997-1:2004 has
the status of a

Eurocode 7: Geotechnical
design - BSI Group

UK National Annex to

Eurocode 7. Geotechnical

design Ground investigation

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and testing; BS EN

1997-1:2004+A1:2013 Eurocode

7. Geotechnical design

General rules; BS EN

1998-5:2004 Eurocode 8.

Design of structures for
earthquake resistance

Foundations, retaining

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structures and geotechnical
aspects; BS EN 1993-1-8:2005
Eurocode 3.

BS NA EN 1997-1: UK National
Annex to Eurocode 7 ...
Eurocode 7 -Geotechnical
design -Part 2: Ground

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Geotechnical Association

investigation and testing

Eurocode 7 -Calcul

geotechnique -Partie 2:

Reconnaissance des terrains

et essais Eurocode 7

-Entwurf, Berechnung und

Bemessung in der Geotechnik

-Teil 2: Erkundung und

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Untersuchung des Baugrunds
This European Standard was
approved by CEN on 12 June
2006.

Basis Of Geotechnical Design
- Eurocode 7 Guide -
Eurocode ...

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Eurocode 7 differs in nature from the earlier geotechnical British Standards, such as BS 8004: Code of practice for foundations and BS 6031: Code of practice for earthworks (). Although

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having the title 'British Standard', BS 8004 and BS 6031 are termed codes of practice in their titles, and it is stated in their introductions that these standards provide guidance and recommendations.

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BS EN 1997-2:2007 - Eurocode
7. Geotechnical design ...
Their introduction in March
2010 required the withdrawal
of more than 50 British
Standards. The change has
been described as "the

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single most important change to construction standards ever." Eurocode 7 (Geotechnics) includes information on the utilization of geosynthetics.

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Geotechnical Design using
Eurocode 7 - E-Info

In 7.4.1 on design methods for piling, an approach is set out which combines both calculation and observation. General application of this thinking is sound practice.

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C2.4.2 Actions in geotechnical design. Eurocode 1 (ENV 1991-1:1994), 1.5.3.1 defines 'action' as follows: a Force (load) applied to the structure (direct action)

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EN 1997-1: Eurocode 7:
Geotechnical design - Part 1

...

of geotechnical parameters
and coefficients during
construction engineering
works. The application of

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field testing results to design is also covered in BS EN 1997-2. The specific parts, and the relevant British Standards which have been amended to work with EC 7, are: BS EN 1997-1- General rules. Partially

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replaces BS 5930:2015, BS
8006-1:2010, BC

Eurocode 7: Geotechnical
Design Worked examples
Name of Legally Binding
Document: BS NA EN 1997-1:
UK National Annex to

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Eurocode 7. Geotechnical
design. General rules Name
of Standards Organization:
British Standards

Institution (BSI) LEGALLY

BINDING DOCUMENT. Added date

2013-01-05 23:38:06

Identifier

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Eurocode 7 Geotechnical
design Part 2 Ground
investigation ...

A1.6 Current status of EC7

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Eurocode 7 Part 1 was published as an 'ENV' (a European pre-standard) by CEN in October 1994 and by BSI in 1995 as DD ENV 1997-1:1995. Two years later, in 1997, Eurocode 7

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Part 1 was subjected to voting and accepted in July 1997 for further development to become an EN (European standard, or Euronorm).

Introducing Eurocode 7 -
Eurocode 7 & New Design

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Challenges

Eurocode 7 Geotechnical
design. Part 2 : Ground
investigation and testing
Standard Number BS EN
1997-2:2007 Title Eurocode
7. Geotechnical design.
Ground investigation and

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testing Publication Date

2007-04-30 International

Relationships EN 1997-2:2003

Descriptors EN 1997 is

intended to be applied to

the geotechnical aspects of

the design of buildings and

civil engineering works.

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Geotechnical Design using
Eurocode 7 Introduction &
Objectives This workshop is
organised to prepare

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structural and geotechnical
engineering practitioners
for the adoption of the
Eurocode 7 in Singapore.

After attending the
workshop, the participants
will be able to: •

Appreciate the design

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approach based on the
Eurocodes

Eurocode 7: Geotechnical
design

Eurocode 7: Geotechnical
design BS EN 1997 BS EN
1997-1 covers the general

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basis for the geotechnical aspects of the design of buildings and civil engineering works, assessment of geotechnical data, use of ground improvement, ground reinforcement, dewatering

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Eurocode 7: Geotechnical
design - Compliance
Navigator
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Association Getting the

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