

English version

**Geotechnical investigation and testing - Laboratory testing of  
soil - Part 9: Consolidated triaxial compression tests on water  
saturated soil (ISO/TS 17892-9:2004)**

Reconnaissance et essais géotechniques - Essais de sol  
au laboratoire - Partie 9 : Essai triaxial consolidé sur sols  
saturés (ISO/TS 17892-9:2004)

Geotechnische Erkundung und Untersuchung -  
Laborversuche an Bodenproben - Teil 9: Konsolidierte  
triaxiale Kompressionsversuche an wassergesättigten  
Böden (ISO/TS 17892-9:2004)

This Technical Specification (CEN/TS) was approved by CEN on 2 February 2004 for provisional application.

The period of validity of this CEN/TS is limited initially to three years. After two years the members of CEN will be requested to submit their comments, particularly on the question whether the CEN/TS can be converted into a European Standard.

CEN members are required to announce the existence of this CEN/TS in the same way as for an EN and to make the CEN/TS available promptly at national level in an appropriate form. It is permissible to keep conflicting national standards in force (in parallel to the CEN/TS) until the final decision about the possible conversion of the CEN/TS into an EN is reached.

CEN members are the national standards bodies of Austria, Belgium, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Norway, Poland, Portugal, Slovakia, Slovenia, Spain, Sweden, Switzerland and United Kingdom.



EUROPEAN COMMITTEE FOR STANDARDIZATION  
COMITÉ EUROPÉEN DE NORMALISATION  
EUROPÄISCHES KOMITEE FÜR NORMUNG

**Management Centre: rue de Stassart, 36 B-1050 Brussels**