



Notification Number: 1996/18/UK

TRH 1679 controlled motorway - technical approval (structures)

Date received : 11/01/1996

End of Standstill : 17/04/1996

Issue of comments by : Commission

Message

MINISTERE DE L'INDUSTRIE ET DE LA RECHERCHE
ATT. M. MORTUREUX

INSTITUT BELGE DE NORMALISATION,
ATT. M. CROON

INSPECTION DU TRAVAIL ET DES MINES
VIA MINISTERE DES AFFAIRES ETRANGERES
ATT. M. WEBER

MINISTERE DE L'INDUSTRIE
ATT. M. CAVANNA

DEPT. OF TRADE AND INDUSTRY, QUALITY AND EDUCATION DIVISION,
ATT. MRS. B. O'GRADY

GOVERNMENT SERVICE OF INDUSTRY AND COMMERCE, NSAI
ATT. MR. J. NULTY

MINISTERIE VAN ECONOMISCHE ZAKEN, (DEPT OR),
ATT. MR. VAN DER HEIDE

ERHVERVSFREMME STYRELSEN
INDUSTRIMINISTERIET
ATT. MR. KELD DYBKJAER

MINISTRY OF INDUSTRY, ENERGY & TECHNOLOGY
ATT. MR. Z.P. MAVROUKAS

HELLINIKOS ORG. TYPOPOSEOS
ATT. MR. MELAGRAKIS

MIN WIRTSCHAFT
ATT. DR. WINKEL



BUNDESMINISTERIUM FÜR WIRTSCHAFTLICHE ANGELEGENHEITEN
ATT. ABT. I/A/4 FRAU GREGORITH / FRAU HAZLINGER-FENZEL

MIN. PARA RELACIONES CON LA COMUNIDAD
ATT. MR. D. ALFREDO RAMBLA JOVANI

MIN. INDUSTRIE
ATT. MR. ADALBERTO PEREA MARTIN, ESPAGNE

INSTITUTO PORTUGUES DA QUALIDADE
ATT. MR. CANDIDO DOS SANTOS, PORTUGAL

KOMMERSKOLLEGIUM
ATT. MS. KERSTIN CARLSSON

MINISTRY OF TRADE AND INDUSTRY
ATT. MS. TOLONEN

DGS INTERNATIONAL BELGIUM

REP. PERMANENTE ROYAUME UNI

REP. PERMANENTE IRLANDE

REP. PERMANENTE GRECE

EUROPEAN FREE TRADE ASSOCIATION SURVEILLANCE AUTHORITY

EUROPEAN FREE TRADE ASSOCIATION
ATT. MS. MEADEN

TELEX 001

COMMUNICATION FROM THE COMMISSION - SG (96) D/50121
DIRECTIVES 83/189/EEC, 88/182/EEC AND 94/10/EC

NOTIFIKATION - NOTIFIZIERUNG - NOTIFICATION - NOTIFICACION
NOTIFICATION - NOTIFICA - KENNISGEVING - NOTIFICACAO - ILMOITUS
ANMÄLAN : 96/0018/UK.

FRISTERNE INDLEDES IKKE -KEIN FRISTBEGINN - DOES NOT OPEN THE
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DECORRERE LA MORA - GEEN TERMIJNBEGIN - NAO INICIA O PRAZO
MÄÄRÄAIKA EI ALA TÄSTÄ - INLEDER INGEN FRIST.

- 3B1 : 9600121.EN

1. Structured Information Line

TLX 001 IND- 96 0018 UK- EN ----- 960111 --- ---



2. Member State

United Kingdom

3. Department Responsible

Department of Trade and Industry: Standards Policy Unit

3. Originating Department

Department of Transport

4. Notification Number

96/0018/UK

5. Title

TRH 1679 controlled motorway - technical approval
(structures)

6. Products Concerned

Structural equipment for use in Controlled Motorway Systems

7. Notification Under Another Act

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8. Main Content

This document defines the requirements for the Technical Approval of the structures specific to the installation of Controlled Motorway Indicator enclosures.

9. Brief Statement of Grounds

The measure proposed is a purchasing specification prepared by the United Kingdom Department of Transport for use in its procurement contracts for products used in connection with roads. It does not lay down requirements for the placing of products on the UK market or for their use outside the contract concerned. The purpose of the measure is to ensure that the safety of the road user is not prejudiced and to make the best use of public money.

10. Reference Documents - Basic Texts

i TRH 1679 controlled motorway - technical approval
(structures)

Referenced texts (with TRH 1679)

Department of Transport Specifications and Drawings:

TR2186 Controlled Motorway - Requirements for Enforcement
Equipment Notified in parallel with this notification

TR2187 Controlled Motorway - Requirements for Controlled
Motorway Indicator Equipment
Notified in parallel with this notification



TR2188 Controlled Motorway - Requirements for Ambient Light Monitor Equipment
Notified in parallel with this notification

TR2189 Controlled Motorway - Requirements for Controlled Motorway Indicator Structural Arrangements
Notified in parallel with this notification

TRG1082 Controlled Motorway - Enforcement Equipment - Test and Acceptance Procedures
Notified in parallel with this notification
TRG1083 Controlled Motorway - Controlled Motorway Indicator and Ambient Light Monitor Test and Acceptance Procedures
Notified in parallel with this notification

TRH1680 Controlled Motorway - Equipment Installation Drawings
Notified in parallel with this notification

ii. Notification ref.

MCH1618 NMCS2 Technical Overview 3/0309/UK

Specification for Highway Works - Volume 190/0303/UK

Specification for Highway Works - Volume 390/0303/UK

BD 1/74 Independent Checking of Erection Proposals 92/0362/UK
for major Highway Structures

BD 9/81 Implementation of BS5400 pt 1092/0363/UK
CP for fatigue

BD 37/88 Loads for Highway Bridges 92/0362/UK

BD 2/89 Technical Approval of Highway Structures 92/0361/UK
on Motorway and other Trunk Roads, Part 1; General Procedures

BD 13/90 Design of Steel Bridges - Use of BS5400 Not included
Part 1: 1988

BD 45/91 Design rules for aerodynamic effects Not included
on bridges
BD 15/92 General Principles - Use of BS5400 Not included
Part 1: 1988

BD 36/92 Evaluation of maintenance costs in Not included
comparing alternative design for lighting structures

BD 35/93 Quality Assurance scheme for paints 90/0268/UK
and similar protective coatings



BD 51/94 Design Criteria for Portal and Cantilever
Sign/Signal Gantries
Supplied with parallel notification TR2186

SD 4/92 Procedures for Adoption of Proprietary 92/0362/UK
Manufactured Structures

TA 28/82 Layout of Roads 92/0359/UK

TD 27/86 Cross Section and Headroom 92/0359/UK

British Standards:

BS5400 Steel, Concrete and Composite Bridges 92/0356/UK

BS6651 Protection of Structures against Lightning 92/0359/UK

BS8110 Structural Use of Aluminium 92/0356/UK

iii N/A

11. Invocation of the Emergency Procedure

No.

12. Grounds for the Emergency

N/A

13. Confidentiality

No.

14. Fiscal measures

No.

D. WILLIAMSON
COMEUR
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