

ECONOMIC COMMISSION FOR EUROPE

INLAND TRANSPORT COMMITTEE

Working Party on the Transport of Dangerous Goods

Seventy-fifth session,

Geneva, 19-23 January 2004

agenda item 5(a)

Proposal regarding a published EN standard to be referred to in 6.8.2.6 (ADR only)

Transmitted by the European Committee for Standardisation (CEN)

Background

In 2003, the Joint Meeting has adopted as reference documents several EN standards proposed by CEN after the recommendations of the Standards Working Group.

CEN is sorry to have omitted to submit **EN 13082 Tanks for transport of dangerous goods - Service equipment - Vapour transfer valve** published in 2001.

This standard is part of a series of standards that give design and testing requirements for various service equipment for petroleum road tankers, namely

EN 13308: 2002 Non-pressure balanced foot valve

EN 13314: 2002 Fill hole cover

EN 13316: 2002 Pressure balanced foot valve

EN 13317: 2002 Manhole cover assembly

These four standards have been approved at the March 2003 session of the Joint Meeting for reference in the 2005 edition of the ADR (only).

EN 13082 Vapour transfer valve covers another essential equipment directly fixed to the shell. The standard has the same structure and includes similar requirements as the four approved standards.

In accordance with the work process adopted at the Joint Meeting for standards proposed for adoption, CEN has submitted this standard for comments to all members of ADR/RID (circular email dated 20 November 2003) asking the members to send any negative comments to the CEN Consultant, Mr Pierre Wolfs at wolfsp@apci.com before 15 December.

Proposal

No comments has been received on this proposal, and considering that the Standard Working Group will not meet before September 2004, CEN proposes to the members of WP15 to add the reference to this published document in the table adopted for 6.8.2.6 in ADR 2005 (see TRANS-WP15-AC1-94a6e).

For tanks intended for the transport of liquid petroleum products and other dangerous substances of Class 3 which have a vapour pressure not exceeding 110 kPa at 50 °C and petrol, and which have no-sub-classification as toxic or corrosive

6.8.2.1

EN 13094:2004

Tanks for the transport of dangerous goods – Metallic tanks with a working pressure not exceeding 0.5 bar –

		Design and construction
6.8.2.2 and 6.8.2.4.1	EN 13082:2001	Tanks for transport of dangerous goods - Service equipment - Vapour transfer valve
6.8.2.2 and 6.8.2.4.1	EN 13308: 2002	Tanks for transport of dangerous goods – Service equipment – Non pressure balanced footvalve
6.8.2.2 and 6.8.2.4.1	EN 13314: 2002	Tanks for transport of dangerous goods – Fill hole cover
6.8.2.2 and 6.8.2.4.1	EN 13316: 2002	Tanks for transporting dangerous goods – Service equipment –Pressure balanced footvalve
6.8.2.2 and 6.8.2.4.1	EN 13 317:2002	Tanks for transporting dangerous goods – Service equipment – Manhole cover assembly
