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National Standards Authority of Ireland

IRISH STANDARD

I.S. EN 1457:1999

ICS 91.060.40

National Standards
Authority of Ireland
Dublin 9
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CHIMNEYS - CLAY/CERAMIC FLUE LINERS - REQUIREMENTS AND TEST METHODS

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EUROPEAN STANDARD

NORME EUROPÉENNE

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EN 1457:1999/A1:2002/AC

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English version
Version Française
Deutsche Fassung

Chimneys - Clay/Ceramic Flue Liners - Requirements and test methods

Conduits de fumée - Conduits intérieurs en terre cuite/céramique - Exigences et méthodes d'essai

Abgasanlagen - Keramik-Innenrohre - Anforderungen und Prüfungen

This corrigendum becomes effective on 25 April 2007 for incorporation in the three official language versions of the EN.

Ce corrigendum prendra effet le 25 avril 2007 pour incorporation dans les trois versions linguistiques officielles de la EN.

Die Berichtigung tritt am 25.April 2007 zur Einarbeitung in die drei offiziellen Sprachfassungen der EN in Kraft.

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

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

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English version

To be added in Annex ZA.1 after the second note:

NOTE 3 This standard does not cover the performance characteristic of durability against freeze/thaw, and does not give presumption of conformity in that respect. This characteristic needs also to be complied, when and where it applies.

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May 2006
Mai 2006
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English version

Foreword second paragraph last line, replace “July 1999“ by “January 2000“.

Table 1 line 16 Column 4 (Soot fire resistance) Type of flue liner D1 N2 delete “No (O)” replace with “Yes (G)”

Table 1 line 17 Column 4 (Soot fire resistance) Type of flue liner D1 N1 delete “No (O)” replace with “Yes (G)”

Table 1 line 18 Column 4 (Soot fire resistance) Type of flue liner D2 N2 delete “Yes (G)” replace with “No (O)”

Table 1 line 19 Column 4 (Soot fire resistance) Type of flue liner D1 N1 delete “Yes (G)” replace with “No (O)”

Sub-clause 9.1 first paragraph first line delete “**16.8.2**” replace with “**16.8.3**”

Sub-clause 9.1 second paragraph first line delete “**16.8.2**” replace with “**16.8.3**”

Sub-clause 9.2 in title at the end insert “**(sootfire)”**

Table 3 line 16 Column 2 (Test temperature) Type of flue liner D1 N2 delete “250” replace with “1 000”

Table 3 line 17 Column 2 (Test temperature) Type of flue liner D1 N1 delete “250” replace with “1 000”

Table 3 line 18 Column 2 (Test temperature) Type of flue liner D2 N2 delete “1 000” replace with “250”

Table 3 line 19 Column 2 (Test temperature) Type of flue liner D2 N1 delete “1 000” replace with “250”

Table 5 line 1 Column 3 (Type tests) delete “**9.1**” replace with “**9.3**”

Table 6 line 16 Column 2 (Test temperature) Type of flue liner D1 N2 delete “250” replace with “1 000” and column 4 (Time to test……) delete “2,5” replace with “10”

Table 6 line 17 Column 2 (Test temperature) Type of flue liner D1 N1 delete “250” replace with “1 000” and column 4 (Time to test……) delete “2,5” replace with “10”

Table 6 line 18 Column 2 (Test temperature) Type of flue liner D2 N2 delete “1 000” replace with “250” and column 4 (Time to test……) delete “10” replace with “2,5”

Table 6 line 19 Column 2 (Test temperature) Type of flue liner D2 N1 delete “1 000” replace with “250” and column 4 (Time to test……) delete “10” replace with “2,5”

Sub-clause 16.8.6 Line 2 delete “cross-sectional” replace with “surface”

Figure A.1 second statement on left hand side “RESUBMIT IF APPROPRIATE……” remove arrowhead from horizontal line drawn from the statement

Table ZA.1 Line 1 Column 2 “Requirement clauses in the standard” for intended use “Gas tightness/leakage” insert “**9.2**”

Table ZA.1 Line 4 Column 2 “Requirement clauses in the standard” for intended use “Resistance to fire” delete “**9.3**” insert “**9.2**”

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