
DfYnfU Yj Ub^Y'ghUj V!'BUdfUj Y'nUfUhj cX'nfU_U!'5 YfcX]bUa] bc`dfYg_i yUb^Y']b
cWfb]hYj `YbchinU_cbgfUbtbc`]b`gdfYa Yb`^]j c`_c`]]bc`nfU_U

Ventilation for buildings - Air terminal units - Aerodynamic testing and rating of constant and variable rate terminal units

Lüftung von Gebäuden - Luftdurchlasseinheiten - Aerodynamische Prüfung und Bewertung von Luftdurchlasseinheiten mit konstantem und variablem Luftvolumenstrom

Ventilation des bâtiments - Unités terminales - Essais aérodynamiques et évaluation des unités terminales a débit constant et variable

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Ta slovenski standard je istoveten z: EN 12589:2001

ICS:

91.140.30 Ú!^: !æ^çæ} ã Á|ã æ\ã Ventilation and air-conditioning
•ã c^ { ã

SIST EN 12589:2001**en**

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EUROPEAN STANDARD

EN 12589

NORME EUROPÉENNE

EUROPÄISCHE NORM

September 2001

ICS 91.140.30

English version

Ventilation for buildings - Air terminal units - Aerodynamic testing and rating of constant and variable rate terminal units

Ventilation des bâtiments - Unités terminales - Essais aérodynamiques et évaluation des unités terminales à débit constant et variable

Lüftung von Gebäuden - Luftdurchlasseinheiten - Aerodynamische Prüfung und Bewertung von Luftdurchlasseinheiten mit konstantem und variablem Luftvolumenstrom

This European Standard was approved by CEN on 18 August 2001.

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EUROPEAN COMMITTEE FOR STANDARDIZATION
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Foreword

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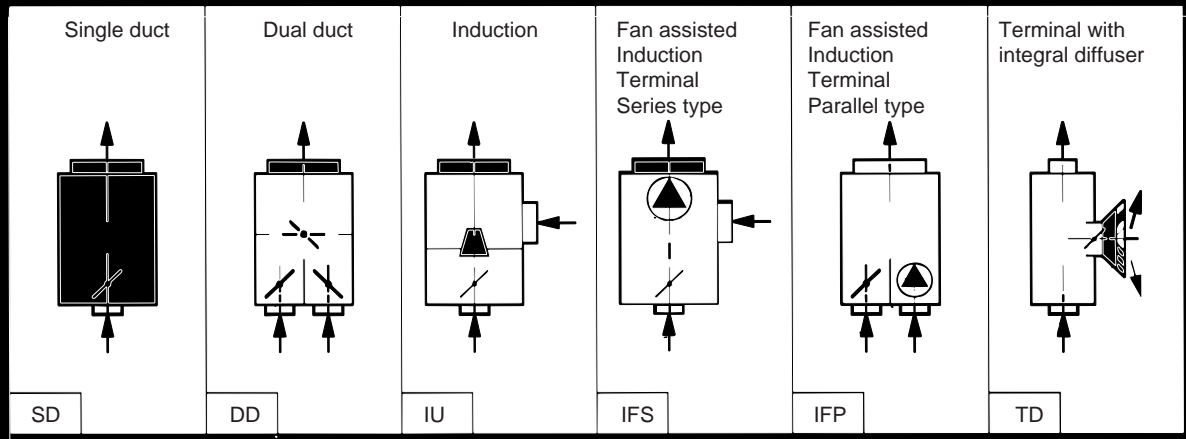
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5 Flow rate control characteristic

6 INDUCED FLOW RATE

5.3 Press. Compensation min. Operat. Press

Unit SD, DD

Unit IU, IFS, IFP

Unit TD

5.4 Influence inlet cond.

All units

All units

7 Temperature mixing

All units

8 Leakage rates

8.3 Damper

All units

8.5 Casing

All units

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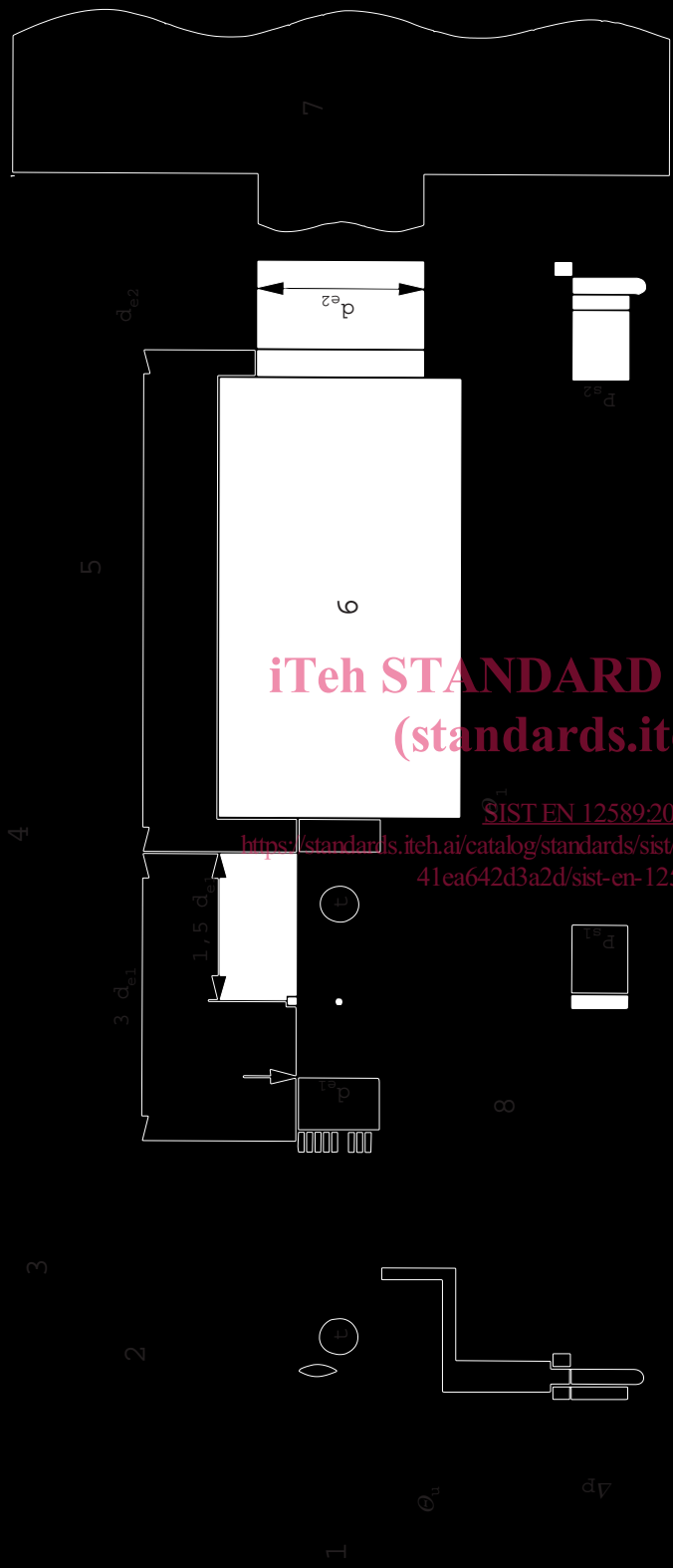
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