



I085

I4

Schiedel Skorstene ApS
Industrivej 23 · DK-7470 Karup
I085-CPR-0363 M_i
I085-CPR-0366
DK006 DoP I8092023

EN 12446:2011 M_i
EN 13063-3:2007, Clause 7

ISOKERN VENT
System skorsten og
ISOKERN VENT Storey High
skorsten

T400 NI G(00) M_i

T400 NI D/W 3+2 G

T200 NI D/W 3+2 O

Flow resistance:

Mean roughness 0.0015 mm

Thermal resistance:

0.465 m² K/W

Compressive strength: 22 m

Flexural strength: 2 m

Freeze-thaw: N.P.D.

Reaction to fire: A1

**Release of dangerous
substances:** None