



1 18-23°C / 64-73°F 48h

2 [Diagram showing inspection of floor surface]

3 [Diagram showing removal of old floor covering]

4 DIN 18365, EN 1264
CA 0,3 CM % CT 1,8 CM %

5 [Diagram showing vacuuming of floor]

6 max. 2 mm / 1 m / 5/64 in / 3 ft

7 max. 1 mm / 3/64 inch, max. 8 mm / 5/16 inch

8 [Diagram showing correct and incorrect placement of tiles]

9 [Diagram showing correct and incorrect placement of tiles]

10 max. 29°C / 84°F

11 [Diagram showing correct and incorrect placement of tiles]

12 18-23°C / 64-73°F

13 [Diagram showing correct and incorrect placement of tiles]

14 [Diagram showing correct and incorrect placement of tiles]

15 [Diagram showing correct and incorrect placement of tiles]

16 x=10 mm / 3/8 in, >15 cm / 6 in, 12 m / 39 ft, >20 cm / 8 in, >50 cm / 20 inch, >30 cm / 12 inch

17 [Diagram showing correct and incorrect placement of tiles]

18 min. 1/3 length

19 [Diagram showing correct and incorrect placement of tiles]

20 45°

21 [Diagram showing correct and incorrect placement of tiles]

22 [Diagram showing correct and incorrect placement of tiles]

23 [Diagram showing correct and incorrect placement of tiles]

24 [Diagram showing correct and incorrect placement of tiles]

25 min. 1/3 length

26 ø +20 mm / 3/4 in

27 ø +20 mm / 3/4 in, PP GLUE

28 V1 >15 cm / 6 in

29 V1 [Diagram showing correct and incorrect placement of tiles]

30 V1 [Diagram showing correct and incorrect placement of tiles]

28 V2 10 mm / 3/8 in

29 V2 +10 mm / 3/8 in

30 V2 >15 cm / 6 in

31 Typ W

32 [Diagram showing correct and incorrect placement of tiles]

33 [Diagram showing correct and incorrect placement of tiles]

34 [Diagram showing correct and incorrect placement of tiles]

35 [Diagram showing correct and incorrect placement of tiles]

36 [Diagram showing correct and incorrect placement of tiles]