Eugen Lägler GmbH

Subfloor Treatment With Diamond Sanding Disc

Job Site Size

surface (sqm):   edge (m):

Type Of Screed

CT = Cement screed ☐   CE = Calciumsulfat-/Anhydritestrich ☐

AS = Mastic asphalt ☐   MA = Magnesia screed ☐

SR = Synthetic resin screed ☐

other:

Condition of the screed / Particularities

Grit of screed sand: 0-8 (fine) ☐   0-16 (rough) ☐

severe unevenness ☐   screed breakage ☐

cracks in the screed ☐   metal objects in screed ☐

other:

Removal of

Adhesive residues:

tile adhesives ☐

other:

Other residues:

felt back residues ☐   foam back residues ☐

plaster residues ☐   cork back remains ☐

piming materials residues ☐   paint residues ☐

other:

Were there several layers of adhesive residues / other residues?

yes ☐   no ☐

Procedure

Number of Diamond Sanding Segments: 3 ☐   6 ☐

Use of the additional weight SINGLE?   yes ☐   no ☐

Machine displacement:

25% ☐   50% ☐

75% ☐   100% ☐

Wear Of The Diamon Sanding Segments?

Height of the Diamond Sanding Segments before use (mm):

1☐ 2☐ 3☐ 4☐ 5☐

6☐ 7☐ 8☐ 9☐ 10☐

Height of the Diamond Sanding Segments after use (mm):

0☐ 1☐ 2☐ 3☐

4☐ 5☐ 6☐ 7☐

8☐ 9☐ 10☐

Time Required (min.)

surface: edge:

Further Preliminary Work Before Laying The Flooring

Was further preliminary work necessary?

yes☐   no☐

If so, which:

sanding with G16☐   sanding with G24☐   filling/levelling☐

other:

New Floor Covering

Wooden flooring:

glued☐   floating☐

großformatig☐   small format☐

Other covering:

laminate ☐   vinyl ☐   carpet ☐   epoxy☐

PVC/linoleum ☐   tiles ☐   cork ☐

other:

Customer Satisfaction

very satisfied☐   satisfied☐   partly☐

dissatisfied☐   very dissatisfied☐

Instruction

Had you been instructed by Lägler customer adviser?

yes☐   no☐

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Remarks

Pictures
Are there any pictures of the project available?
yes ☐   no ☐