

Guidelines for applying

Qeshfloor EP 6600 DO screed

	Description	Tools/Equipment
Temperature and atmospheric Relative Humidity (R.H.)	<ul style="list-style-type: none"> ▶ Minimum temperature in the working area: 15°C. ▶ Minimum floor temperature: 10°C and 3°C above the dew-point to prevent condensation. ▶ Atmospheric R.H.: maximum 85% ▶ Maximum ambient temperature: 30°C. ▶ High temperatures shorten the application time. 	<ul style="list-style-type: none"> ▶ Temperature measuring device ▶ Hygrometer ▶ Floor temperature measuring device ▶ Dew-point table
Safety measures	<ul style="list-style-type: none"> ▶ As indicated on the product label. 	<ul style="list-style-type: none"> ▶ Protective wear
Sub-floor	<ul style="list-style-type: none"> ▶ Jet-clean cement and anhydrite bonded sub-floors. ▶ Remove any extraneous material by sanding or blasting. ▶ Fill small holes and seams with a suitable putty. ▶ For larger repairs use Qeshfloor EP 1500 repair mortar* or UZIN NC 182 filler and levelling compound*. ▶ Vacuum the sub-floor using an industrial vacuum. 	<ul style="list-style-type: none"> ▶ Industrial vacuum cleaner ▶ Blasting machine ▶ Sanding machine ▶ Putty knife ▶ Flat trowel
Mixing the screed	<ul style="list-style-type: none"> ▶ Stir component A. ▶ Pour component B into component A. ▶ Scrape the container out well to ensure all material is transferred. ▶ Mix using a drill with a mixer attachment that extends to the base of the container. ▶ Mix until the mixture is homogeneous. ▶ Mixing time: at least 3 minutes. ▶ In order to prevent unmixed material being used from the base/edges of the mixing vessel, transfer the mixture to a clean vessel and then mix again. 	<ul style="list-style-type: none"> ▶ Drill with mixer attachment ▶ Clean working vessel
Application of the screed	<ul style="list-style-type: none"> ▶ Pour the mixed material onto the sub-floor (do not scrape out) and distribute with a flat trowel, float or toothed float. 	<ul style="list-style-type: none"> ▶ Flat trowel ▶ Float ▶ Toothed float
Hardening time at 20°C and 65% atmospheric R.H.	<ul style="list-style-type: none"> ▶ Suitable for foot traffic and further treatments after ca. 16 hours. ▶ Apply the next layer within 24 hours. Thereafter the screed must first be roughened. ▶ Lower temperatures retard the hardening process. 	<ul style="list-style-type: none"> ▶ Sanding machine
Cleaning tools/equipment	<ul style="list-style-type: none"> ▶ Clean tools/equipment immediately after use with lukewarm water. 	

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