



Tender Specifications screed works acc. to DIN 18353

**KORODUR hard aggregate screed in one layer as composite screed onto set base concrete
KORODUR-KOROTAN hard aggregate screeds**

project name:
project number:

<input type="checkbox"/> KORODUR VS 0/5	quality: CT – C70 – F10 – A5	coating group acc. to DIN 1100: A 0/5 finished product
<input type="checkbox"/> NEODUR HE 65	quality: CT – C70 – F9 – A5	

item	performance / product	per unit €/m ²	total €																
	<ul style="list-style-type: none"> ■ Pre-treatment of the base concrete by milling, shot-peening, paint burning or similar, rinsing off with high pressure water and vacuum cleaning. ■ KORODUR HB 5 Bonding compound to be uniformly brushed on set, pre-wet base concrete (matt-damp), approx. 1 – 2 mm thick, in soft plastic consistency, by using hard street broom. Manufacturer's instructions to be observed. Consumption: approx. 2,0 kg/m² ■ KORODUR-KOROTAN hard aggregate screed CT – C 70 – F 9 – A 5 15 mm thick, to be installed in stiff to plastic consistency on the fresh bonding layer, to be aligned and timely <input type="checkbox"/> trowelled <input type="checkbox"/> smoothed <input type="checkbox"/> special demands: <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2">consumption per m² Hartstoff / Bindemittel</th> <th colspan="3">layer thickness</th> </tr> <tr> <th>15 mm</th> <th>10 mm</th> <th>8 mm</th> </tr> </thead> <tbody> <tr> <td><input type="checkbox"/> KORODUR VS 0/5 CEM I 32,5 R/42,5 R</td> <td>24 kg 8 kg</td> <td>16 kg 5,5 kg</td> <td>13 kg 4,5 kg</td> </tr> <tr> <td><input type="checkbox"/> NEODUR HE 65</td> <td>32 kg</td> <td>21 kg</td> <td>18 kg</td> </tr> </tbody> </table> <ul style="list-style-type: none"> <input type="checkbox"/> Surcharge per storey above ground floor and basement <input type="checkbox"/> Extra thickness 5 mm as surcharge <input type="checkbox"/> Filling of hard aggregate joints, material:..... ■ Curing <input type="checkbox"/> KOROTEX (on synthetic resin basis auf Kunstharzbasis) <input type="checkbox"/> KOROSEAL (with gloss effect) Evaporation protection to be sprayed on after the final smoothing step of the KORODUR floor. Application acc. to manufacturer's instructions. Consumption approx. 150 g/m². 	consumption per m ² Hartstoff / Bindemittel	layer thickness			15 mm	10 mm	8 mm	<input type="checkbox"/> KORODUR VS 0/5 CEM I 32,5 R/42,5 R	24 kg 8 kg	16 kg 5,5 kg	13 kg 4,5 kg	<input type="checkbox"/> NEODUR HE 65	32 kg	21 kg	18 kg			
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LV 4 Hard aggregate screed in one layer on set base concrete – KORODUR KOROTAN - 131211