

INDUSTRIAL FLOOR world-wide approved



Tender Specifications screed works acc. to DIN 18353							
KORODUR hard aggregate screed, in two layers, in composite on set base concrete							
project name : project number:							
☐ KORODUR 0/4 ☐ KORODUR VS 0/5 ☐ NEODUR HE 65 ☐ NEODUR WH-Special	quality: CT – C70 – F10 – A5 quality: CT – C70 – F10 – A5 quality: CT – C70 – F9 – A5 quality: CT – C70 – F10 – A3						
☐ NEODUR HE 65 SVS-3	quality: CT – C80 – F9 – A3						

tem	performance / product				total €
	Pre-treatment of the base-concrete by milling, sh similar, rinsing off with high pressure water and v		irning or		
	■ KORODUR HB 5 Bonding Compound to be un base concrete (matt-damp) approx. 1 – 2 mm this using hard street broom. Manufacturer's instruction Consumption: approx. 2,0 kg/m²	ck, in soft plastic co	nsistency,		
	 ■ Cement screed C 35 – F 5 (min. 25 mm thick) as transition layer to be applied on to the afore described fresh bonding compound layer, to be compacted and stroke off aligned, surface rough (DIN 18560-7). □ For the transition layer use of the ready to use product NEODUR HE 30, consumption: 2,1 kg per m² and mm layer thickness 				
	■ KORODUR HB 5 Bonding Compound to be un transition layer, approx. 1 – 2 mm thick, in soft ple broom. Manufacturer's instructions to be observed				
	 Hard aggregate screed CT - C 70 - F 9 - A 5, green KORODUR 0/4, KORODUR VS 0/5 or NEODUR V 15/25 □ 15 mm thick 	00:			
	 Hard aggregate screed CT− C 70 − F 9 − A 3, gro KORODUR WH-Special or NEODUR HE 65 SV V 15/25 □ 15 mm thick to be applied in stiff to plastic consistency, aligne □ trowelled □ smoothed □ special der 				
	Consumption per m² - 15 mm layer thickness KORODUR 0/4 KORODUR VS 0/5 NEODUR HE 65 KORODUR WH-Special NEODUR HE 65 SVS-3 Surcharge per storey above ground floor and base Extra thickness of transition layer 10 mm Filling of hard aggregate screed joints, material	21 kg 24 kg 31 kg 27 kg 31 kg	10,5 kg 8 kg included 9 kg included		
	 ■ Curing □ KOROTEX (on synthetic resin basis) □ KOROSEAL (with gloss effect) Evaporation protection, to be sprayed on after the KORODUR floor. Manufacturer's instructions to be Consumption approx. 150 g/m². 				