HEATING RECORD
PREPARATORY HEATING

Mail record to: info@pct-chemie.de

RETANOL® EKA/VIWA
5 - 7 days workability

Client

Construction Project/Construction Phase

Component/Floor/Apartment

NIGHT SETBACK MUST BE SWITCHED OFF!

5 - 7 days workability

Heating phases	Flow temperature	TARGET		ACTUAL	
		Date	Time	Flow temperature	Tester
From the 2nd day after application	+25 °C				
From the 3rd day after application	max. +55 °C*				
From the 4th day after application	max. +55 °C*				
From the 5th day after application	+45 °C				
From the 6th day after application	+35 °C				
From the 7th day after application	+25 °C				

Note: Reduce the screed temperature to **approx. +20 to +25°C** and/or observe the required screed temperature specified by the floor covering layer before laying the floor covering.** **During the heating phase, no plastering work may be carried out and the screed surface must be fully accessible.**

* and accordingly system-related, maximum attainable flow temperature

** The recommended “maximum temperatures“ specified by the flooring and floor covering materials manufacturer are also applicable.

End of preparatory heating/Date

Date

Were the rooms ventilated in accordance with the specifications of the screed layer during the preparatory heating?

Yes No

Date/Name/Signature

Was the area free of construction materials and other coverings?

Yes No

Date/Name/Signature

Full name and address of the heating contractor

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PCT CHEMIE