

Interim
TEST REPORT**DR. PRITI PILLAY**
SR. TECHNICAL SERVICE MANAGER
CONSTRUCTION POLYMERS**Wacker Chemie India Pvt. Ltd.**
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Sample: Wall Putty

Customer:
Gujrat Paint Industries

Date : 28.2.2017

Tested by : Technical Centre Mumbai

1. Introduction

- In compliance with the customer a sample of wall putty from "Gujrat Paints Industries," has been tested initial test:
 1. Tensile Adhesion strength as per EN 1348,
- Curing condition for test specimen:
At Standard Condition: 23 ± 2 °C, 50 ± 5 % RH for 7 days
- Test Condition : 23 ± 2 °C, 50 ± 5 % RH

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2. Test Results

2.1 The Physical and application properties of wall putty are as given below

Test Results				
Sr.No.	Properties	Observation		
1	Appearance	Powder		
2	Colour	White		
3	Water demand for 100 g of dry mix sample	41.0 ml		
4	Application	by plain trowel.		
5	Tensile adhesion strength (N/mm ²), on concrete block as per EN 1348	After 7 d sc	MV	0.72

Where, **d** = days, **sc** = standard climate (23°C ± 2, 50% ± 5 RH, **MV** = mean value)

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