



Remarks: - Salt treatment depending on salt analysis results  
- Substrate adhesion strength  $\geq 1.5 \text{ N/mm}^2$

## Application Instructions:

- 1.) Install a horizontal damp-proof course with VANDEX INJECTION MORTAR (VIM) or VANDEX DPC INJECTION N°2.
- 2.) Depending on the salt analysis results, treat substrate with VANDEX ANTI MINERALIT.
- 3.) Chase out a reglet approx. 30 x 30 mm along the slab-wall junction and point with VANDEX UNI MORTAR 1 Z
- 4.) Apply an open textured VANDEX ROUGH CAST as a bonding bridge, covering 50 % of surface as a bonding bridge. Depending on the salt analysis results, incorporate VANDEX ANTI SULPHATE with the VANDEX ROUGH CAST.
- 5.) Apply VANDEX LEVELLING PLASTER as a levelling and salt inhibiting plaster
- 6.) Apply VANDEX REFURBISHMENT PLASTER white as a final aesthetic finish.
- 7.) Apply Vandex surface waterproofing treatment to the basement slab.
- 8.) Apply a layer of sand cement render (3:1) approximately 10 mm thick, followed by two layers of VANDEX BB 75 Z, at the total rate of 6 kg/m<sup>2</sup> (3 mm). Alternatively, apply one coat of VANDEX UNI MORTAR 1 Z, at the rate of 20 kg/m<sup>2</sup> (10 mm).
- 9.) Apply the Vandex refurbishment plaster system.

The information contained herein is based on our longterm experience and the best of our knowledge. We can, however, make no guarantee since for a successful outcome, all circumstances in an individual case must be taken into consideration. Indications of quantities required are only averages which in certain cases might be greater.