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a.b.e.® Construction Chemicals

abe.® screed SLC P abe.® cote 337 & abe.® flo

LOERIESFONTEIN WIND FARM

FLOOR REFURBISHMENT



PROJECT LOCATION

Loeriesfontein, Northern Cape



SIZE OF PROJECT

300 m²



NATURE OF PROJECT

Fast track self-levelling finish on exposed concrete floor.

Floor was vacuum grinded and **abe.® screed SLC P** self-levelling screed was pumped-applied to a thicknesses of 3 - 5 mm. After 24 hours **abe.® cote 337 tough epoxy paint** was applied as a primer with a 2 mm thickness of **abe.® flo** as top coat.

abe.® flo Correct is a four-component solvent-free self-levelling flooring surface system. The system comprises a clear resin and hardener system, pre-packed blended aggregate and a ready-for-use pigment paste.

Correct surface preparation, as well as mixing and proportioning of the **abe.® screed SLC P** self-levelling screed, are essential for good results. The product has proved extremely popular to level floors in office buildings, houses, shops, public premises, schools, and airports. As it is protein-free and does not harbour bacteria, it is ideal for hospitals and clinics in our current pandemic world.



OTHER PRODUCTS USED

None



CONTRACTOR DETAILS

Conco Electrical Contractors



PROJECT START & END DATES

October 2017



a.b.e. EMPLOYEE INVOLVED

Johnie Emmerich

