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a.b.e.® Construction Chemicals

CHRYSO® Béton Ciré Finishing

QUNU MANDELA MUSEUM FLOOR REFURBISHMENT



PROJECT LOCATION

Qunu, Transkei



SIZE OF PROJECT

420 m²



NATURE OF PROJECT

Original coatings to the concrete floors were peeling up and degraded. Architect, Luke Masters from Intsika Architects East London wanted an organic looking floor to align with the ethnicity of the project and rural nature of the site.

CHRYSO® Béton Ciré Finishing is a blend of selected dry powders containing portland cement, minerals and additives and is utilized in innovative systems, for renovations as well as new construction. Ideal for decorative and architectural finishes for Columns, stairways, architraves and façades. Furniture made of concrete and MDF wood, counter tops, wet rooms, kitchens and bathrooms.

CHRYSO® Béton Ciré Finishing can be used as a plain, burnished or coloured skim application to walls, floors and ceilings.



OTHER PRODUCTS USED

CHRYSO® Concrete Primer



CONTRACTOR DETAILS

Geofloors



PROJECT START & END DATES

July - September 2021



a.b.e. EMPLOYEE INVOLVED

Nick Pike

