



tradition • innovation • quality

a.b.e.® Construction Chemicals

duraflex®
abe® ecofelt

NOVA APARTMENTS, WATERPROOFING



PROJECT LOCATION

Nairobi, Kenya



SIZE OF PROJECT

5 500 m²



NATURE OF PROJECT

duraflex® with **abe® ecofelt membrane** reinforcement was used for waterproofing of the swimming pool, podium, balconies and bathrooms.

duraflex® is a ready-to-use flexible slurry based on a special synthetic resin dispersion and a blend of selected cements, mixed with carefully selected graded aggregates. **duraflex®** is non-toxic, self-curing, and effective on both the negative or positive side (positive side waterproofing applies to sides with direct exposure to water, while negative side waterproofing applies to the opposite or interior side from which water occurs).

The product has high bonding strength, and offers strong resistance to abrasion as well as chloride ion penetration.



OTHER PRODUCTS USED

abe® ecofelt membrane



CONTRACTOR DETAILS

Mau West Ltd.



PROJECT START & END DATES

October 2018



a.b.e.® EMPLOYEE INVOLVED

Geoff Dagger

