



TOWERING ABOVE THE COMPETITION IN BAHRAIN

Conren's agents in Bahrain – Bader Trading & Contracting Co W.L.L. – are currently installing Rooftex waterproofing compound to the podium and main roofs areas of a luxury new development in the Seef district of Bahrain's capital city Al Manama.

Abraj Al Lulu, also known as The Pearl Towers, is a US\$ 252 million project which will cover an area of 18.6 thousand square meters (200 thousand square feet).

The project will comprise three residential towers named Gold Pearl Tower and Silver Pearl Tower (200 meters each) and Black Pearl Tower (160 meters) offering a total of 860 apartment units and each tower will also contain 4 two-floor, 4-bedroom penthouses covering 3,660 square feet (340 square meters).

Bader Trading & Contracting Co W.L.L. has been installing Rooftex for over 20 years and is currently working on many prestigious projects in Bahrain.

MAKING SHAPES AT SEDGLEY

Conren Playon has been used to transform the Nursery outdoor play area at Queen Victoria Children's Centre and School in Sedgley.

The colourful play area was designed in conjunction with Conren's Design Team and Gill Leach, Manager of Queen Victoria Children's Centre. The school wanted a bright and colourful area to encourage learning through play by incorporating different shapes, colours and numbers. The surface provides an attractive and safe environment for the young children to play without the risk of injuries from falls and tumbles.

The resilient Playon surfacing comprises a rubber crumb system combined with a UV stable polyurethane binder. The material is screeded into position to produce the required design and the finished Playon offers a safe surface both in wet and dry conditions.

Used at varying thickness to achieve the required critical fall height, Playon produces an imaginative impact absorbing safe play area for children. The system can also be laid at 20mm for applications such as external circulation areas, paths and walkways to reduce the risk of slips and trips.



TRUST IN TRUEGRIP TREATMENT

Conren Truegrip TCD anti-slip surfacing has recently been installed at the iconic joint headquarters in Dunfermline for the four British-based Carnegie charitable trusts.

Andrew Carnegie House – named after the trusts' founder and the father of modern philanthropy – is home to both a cutting-edge community-based trust and sister trusts engaged in higher education, research and policy advocacy as well as support of injured heroes and their surviving dependents.

Working in conjunction with Dundee based Brown Construction, the car park and ramped areas were treated with Truegrip TCD epoxy resin compound and broadcast with a decorative anti-slip aggregate. The areas were transformed with the new surface providing safety under foot for pedestrians and reducing the risk of vehicle skidding.

Typical applications for Truegrip TCD includes footbridges, car parks, cycle paths, walkways, wheelchair access ramps – in fact any external area where there is a need to provide a slip resistant finish. The system is available in a range of colours and different aggregate finishes.

EGYPTIAN ELEGANCE

Agents Abou Youssef Group have completed prestigious developments at the Four Season Hotel, Cairo and Shores Amphoras, Sharm El Sheikh using Conren's liquid waterproofing membrane Rooftex.

Based in Egypt, Abou Youssef Group have been agents for Conren for over 15 years and have a wealth of experience in many sectors. The company was founded in 1970 and concentrated on engineering, industry and commerce up until the early 90's when they ventured into tourist industry developments.

Abou Youssef Group are now involved in Power Generation, Marine Propulsion, Swimming Pool equipment and concrete additives and to date the group has expanded in Sudan and Libya and have over 1500 employees.

Main image: Four Seasons Hotel

Bottom image: Shores Amphoras Hotel

