

Highlights

YEAR:

2008

PROJECT:

Princess Tower Project

DESCRIPTION:

The Princess Tower, a residential skyscraper, is a supertall structure rising to 414 meters (1,358 feet) and with 101 floors. The building was originally proposed at only 90 floors, but a world record title inspired an 11 floors add on. Princess Tower is posed to be the world's tallest all-residential building, taking the title from the Q1 Tower in Gold Coast City, Australia.

Considered the tallest residential tower in the world (currently being registered with Guinness Book of Records), The Princess Tower occupies an area of 37,410 square feet in the Marina area, which is known to be one of the most exceptional and prestigious parts of Dubai. It looks directly onto the sea and the Jumeirah Palm Island.

Established in 1968, the Dubai based consultant, Adnan Saffarini Engineering, is renowned for its landmark designs in the Emirates, Qatar and Jordan. Adding glory to the consultant's many credits and hundreds of projects is the design of Al-Zaher Palace, the royal palace of H.H. Sheik Rashed Al Noeimi - printed on the UAE's first 50 dirham bank note. As the founder, Engineer Adnan Saffarini adopted a sturdy construction philosophy from the inception and has remained equally sturdy during the 4-decade evolution. It is no wonder the consultant appreciates Sigma's 3-century heritage of superior paint solutions.

OWNER:

Tameer Holding Investments

LOCATION / COUNTRY:

Dubai - U.A.E

SIZE (Sqm):

80,000 sqm

CONTRACTOR:

Eversendai Engineering LLC

CONSULTING FIRM:

Adnan Saffarini Engineering Consultants

COATING SYSTEM:

7680 Sigmacap Primer EP

