

# Singapore University of Technology and Design

8 Somapah Road



## Project Information

**Client:** Singapore University of Technology and Design (SUTD)

**Architect:** UNstudio and DP Architects

**Development Type:** School Campus

**Project Size (sqm):** 1,514

**Year Completed:** 2014



## Product Description

### Access Floor:

Microtac MFS 800 All Steel with Cementitious Infill Panels (Bare Panels and HPL Finish)

### Understructure:

Cornerlock and Rigid Grid Bolted Structure

### Floor Height (mm):

150 and 675

## Project Description

The Singapore University of Technology and Design (SUTD) is the fourth autonomous university established in Singapore. With its unique design and modern green features, the campus is highly sustainable and facilitates interaction among the student body, staff and community.

Microtac Systems was selected to provide and install the access floor system for the Innovative Digital Arts (IDiA) labs, security, sound control room and the data centre in the campus. After much consultation, we were able to recommend a suitable floor system for the different rooms that would achieve superior structural and acoustic performance and help to foster a more interactive learning environment for the students.

