

## International Green Roof Association Global Networking for Green Roofs



### Project Data

Project:	Integer-Exhibition Pavillon
Client:	-
Location (City, Country):	Hong Kong, China
Year of Construction:	2002
Roof Size:	100 sqm
Building Type:	Exhibition building
Green Roof Type:	Intensive
Vegetation:	Grass, bushes, trees
Architect/Designer:	-
Contractor:	NFY Nursery Ltd

### “Integer-Exhibition Pavillon”

The intensive green roof was established on the “Integer-Exhibition Pavillon” in the Central Business District of Hong Kong in 2002. The size of the green roof is approximately 100 sqm. The intensive green roof contains a combination of green areas with bushes and shrubs as well as lawn and walkways. The roof area provides an enjoyable view and is visible to all surrounding office buildings.

The green roof area is installed with a 40 mm high drainage element to allow for functional drainage and successful plant growth specific to the Hong Kong climate.

