



## SAMSUNG RAEMIAN APARTMENT BUILDINGS SEOUL, SOUTH KOREA

**A**partment buildings located in Seoul, Korea were built by Samsung Construction Co. in 2006 with 8 buildings in total (2-24 stories, 6-15 stories).



TECHNICAL DETAILS OF THE PROJECT



THE PROJECT

Samsung Raemian Apartment Buildings

CONSTRUCTION

Total IG: 10,000+ M<sup>2</sup>. IG width: 22mm (5 Green glass + 12A + 5 Clear glass). The second sealant is Hot Melt Butyl. Max. size: 2015 x 2890 mm; min. size: 370 x 970 mm; proportion per size: 4M<sup>2</sup> or greater 26%, 1 – 3M<sup>2</sup> 67%, less 1M<sup>2</sup> 7%. Super Spacer IG made by Glasspia Inc.

DESIGNER

Hangil Architectural Resident Co. Ltd.

