

A Modified Double Skin Façade for the Desert Climate Integrated with Evaporative Cooling Spray

Dissertation Presented for the degree of

MSc in Environmental Design of Buildings

Faculty of Engineering

British University in Dubai

Supervisors:

Dr. Ahmad Okeil

Dr. Bassam Abu-Hijleh

By:

Redentor G. Ventura 20050077



DISSERTATION RELEASE FORM

Student Name	Student ID	Programme	Date
Redentor Ventura	20050077	MSc Environmental Design of Buildings	June 2, 2009

Title

A Modified Double Skin Façade for the Desert Climate Integrated with Evaporative Cooling Spray

I warrant that the content of this dissertation is the direct result of my own work and that any use made in it of published or unpublished copyright material falls within the limits permitted by international copyright conventions.

I understand that one copy of my dissertation will be deposited in the University Library for permanent retention.

I hereby agree that the material mentioned above for which I am author and copyright holder may be copied and distributed by The British University in Dubai for the purposes of research, private study or education and that The British University in Dubai may recover from purchasers the costs incurred in such copying and distribution, where appropriate.

I understand that The British University in Dubai may make that copy available in digital format if appropriate.

I understand that I may apply to the University to retain the right to withhold or to restrict access to my dissertation for a period which shall not normally exceed four calendar years from the congregation at which the degree is conferred, the length of the period to be specified in the application, together with the precise reasons for making that application.

Signature			