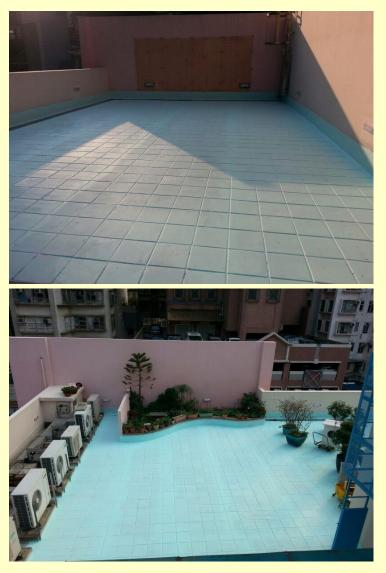
五邑工商總會學校 FIVE DISTRICTS BUSINESS WELFARE ASSOCIATION SCHOOL

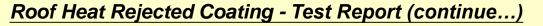
Roof Heat Rejected Coating – Test Report

Date: 21/5/2014

Roof Heat Rejected Coating







Roof of school

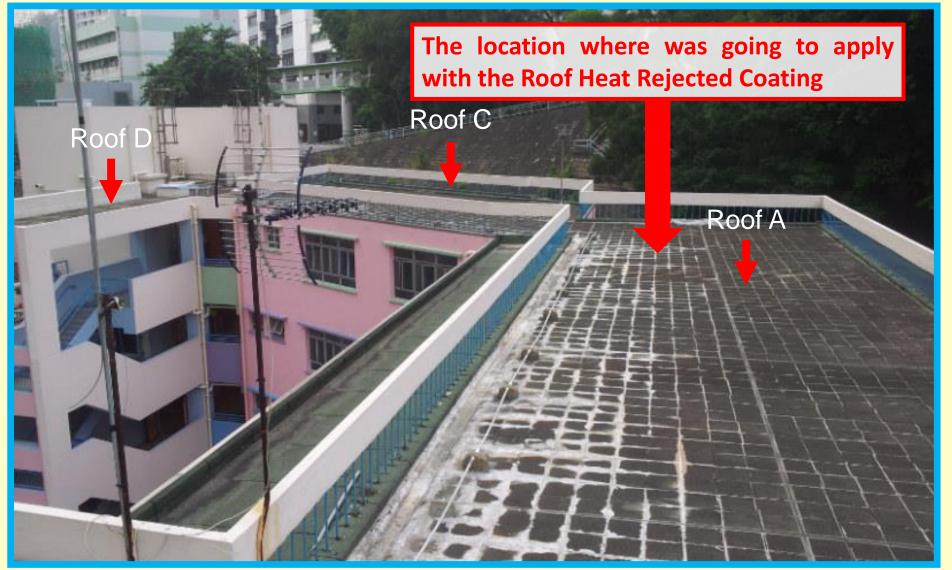


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康輝大慶B座 Hong Fai

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Location: Roof of the School Aim: To test the efficiency of the Roof Heat Rejected Coating



Roof Heat Rejected Coating (continue...)

(The locations where were going to apply with the Roof Heat Rejected Coating)



Roof Heat Rejected Coating (continue...)

(The locations where were going to apply with the Roof Heat Rejected Coating)



(The locations where were going to apply with the Roof Heat Rejected Coating)



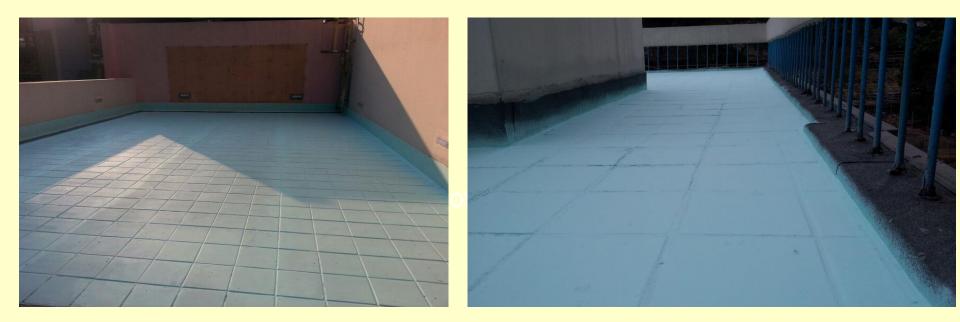


(The locations where had been applied with the Roof Heat Rejected Coating)



Roof Heat Rejected Coating (continue...)

(The locations where had been applied with the Roof Heat Rejected Coating)



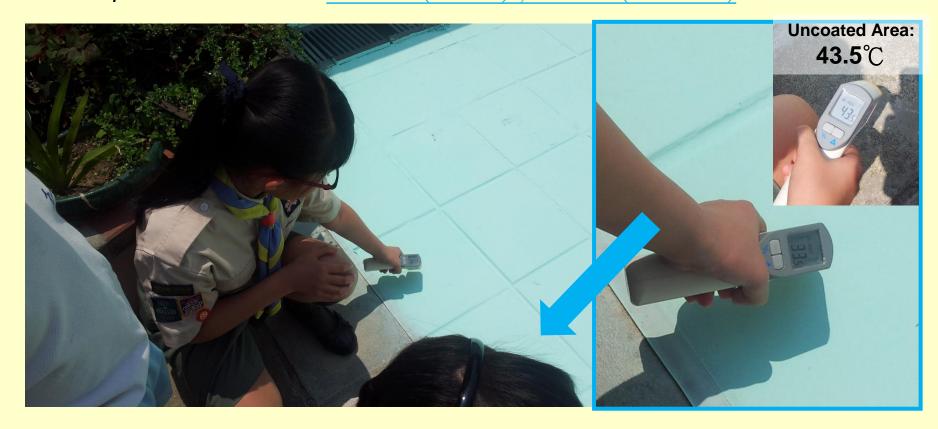
Weather on Test Day

Date: 11/4/2014 Temperature: ~25.8°C Rainfall:little

2014年4月11日天氣摘要及輻射	水
平資料	
2014 年 4 月 11 日 天 氣 及 輻 射 水 平 資 料	
天 文 台: 最 高 氣 溫 攝 氏 : 25.8 度 最 低 氣 溫 攝 氏 : 20.7 度 最 低 草 溫 攝 氏 : 20.0 度 相 對 濕 度 : 75 - 93 % 雨 量 : 微 量	

Temp. Test: After Roof Heat Rejected Coating was applied

Time: <u>28 April 2014,3:00pm</u> *Location:* <u>Roof of the School</u> *Temperature Recorded:* <u>33.5°C (coated)</u>, <u>43.5°C (uncoated)</u>



Temperature Test: Uncoated VS Coated roof area



Temperature Reduced: