Farming & Agriculture Market

KOREAN CHICKEN FARM (2)

lication -> Ambient temperature the 9th of June 2005 at 1:00

:ation -> Ambient temperature the 14th of June 2005 at 1:0(

	Before application	After application	Te di
Bottom coating	47°C	26°C	
te roofs	46°C	25°C	
m slate house	50°C	32°C	
AVERAGE TEMPERATURE DIFFERENCE			

LOCAL CHICKEN FARMER

- Markets: Farming & Agriculture
- Country: South Korea
- Courtesy of: Superior Products South Korea

Farming & Agriculture Market

PROJECT DESCRIPTION

The purpose of the project was to reduce the temperature inside the chicken farm and reduce the heat stress caused by heat radiated from the 3 slate roofs.

COATING SOLUTION

Preparation consisted of a power wash. When dry, this was followed by 2 coats of SUPER THERM. (Total DFT: 250 micron)

RESULTS

Due to the significant drop in temperature as a result of SUPER THERM application, the cooler temperature inside the chicken houses will prevent mass death of chickens, as well as, increase of egg production that typically stagnates due to heat exhaustions.

PRODUCTS WE USED

Super Therm®

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