

POULTRY HOUSE

Sam Gam Farm, Yang-San City June 2005

SUPERTHERM® applied to the roof of a poultry house and feed tank in Yang-San City. **SUPERTHERM**® coated house reduces interior temperature, eliminates condensation, and performs for 15 years without re-insulation .**SUPERTHERM**® provides the added environmental benefits of a reduced **HEAT ISLAND EFFECT**.

Date:

Jun. 13 2005 - Jun, 14 2005**Application place:**

Sam-Gam farm in Yang-San city.

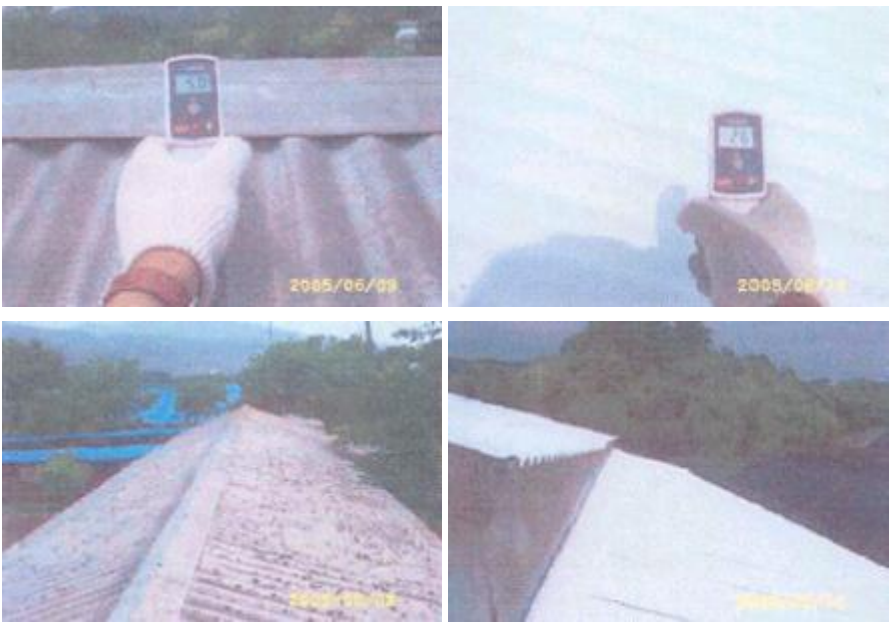
Application part: The roof of the poultry farm (868m²) & Storage tank (7ton)

1. Roof

Before: Jun. 08 2005 (1pm) Outdoor temperature: 28°C

After: Jun. 14th 2005 (1pm) Outdoor temperature: 25°C

BEFORE:AFTER:



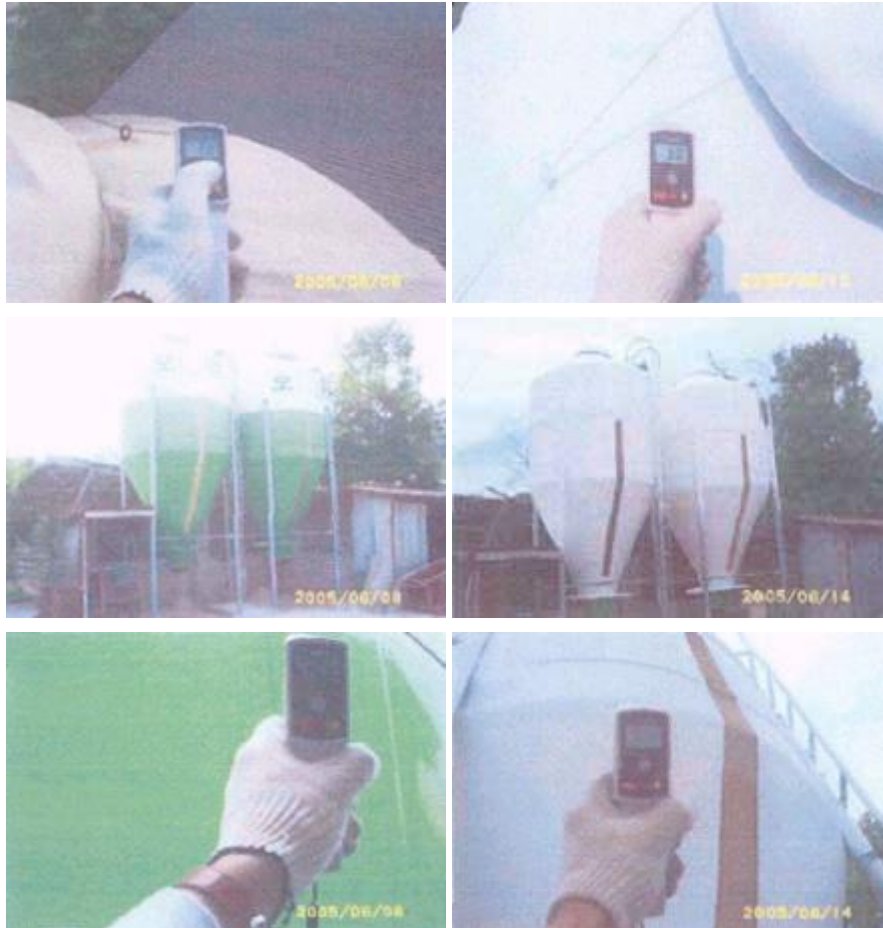
Before	After	Temperature Gap
46°C	25°C	-21°C
50°C	32°C	-18°C
		-20°C

2. FRP Storage Tank

Before: Jun. 08th 2005 (1pm) Outdoor temperature: 28°C

After: Jun. 14th 2005 (1pm) Outdoor temperature: 25°C

BEFORE:AFTER:



	Before	After
1.	38°C	30°C
2.	36°C	28°C
3.	33°C	24°C
Average		

Information provided by: Superior Products International II Inc.
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