



Following tests performed in conjunction with DAIKO SHOKAI CO., LTD.

### SUMMARY

**SONY – KODA**

RESULTS: KW (Power) USAGE INSIDE A SPECIFIC BUILDING

	<b>MAY</b>		<b>JUNE</b>
1994	3767KW	5647 KW	Before <b>SUPER THERM</b>
1995	519 KW	1869 KW	After <b>SUPER THERM</b> applied
		<b>SAVINGS 3248 KW - 3778 KW</b>	

**2. HITACHI ELECTRIC**

RESULTS: TEMPERATURE RECORDED ON UNDERSIDE OF ROOFING

UNCOATED:	82C
COATED WITH <b>SUPER THERM</b> :	47C
<b>REDUCTION OF HEAT:</b>	<b>35C/63F</b>

**3. SEKISUT**

RESULTS: REDUCING ROOM TEMPERATURE

AMBIENT TEMPERATURE:	33C
ROOM TEMPERATURE:	43C
ROOM TEMPERATURE after applying <b>SUPER THERM</b> :	31 C
<b>REDUCTION OF ROOM TEMPERATURE:</b>	<b>12C/22F</b>

**4. YOKOHAMA TIRE-RUBBER**

RESULTS: REDUCED ROOM TEMPERATURE

UNCOATED:	47C
COATED WITH <b>SUPER THERM</b> :	28C
<b>REDUCTION TN ROOM TEMPERATURE.</b>	<b>19C/34F</b>

**5. KIRIN BREWERY (Fukuoka) 52% share of beer business in Japan**

RESULTS: REDUCED ROOM TEMPERATURE

UNCOATED:	63C
COATED WITH <b>SUPER THERM</b> :	48C
<b>REDUCTION IN ROOM TEMPERATURE:</b>	<b>15C/27F</b>

**6. MITSUBISHI MATERIAL**

RESULTS: REDUCED METAL SURFACE TEMPERATURE

UNCOATED:	54C
COATED WITH <b>SUPER THERM</b> :	28C
<b>REDUCTION IN SURFACE TEMPERATURE:</b>	<b>26C/47F</b>

**7. SUMITOMO LIGHT METAL INDUSTRY**

RESULTS: REDUCED ROOM TEMPERATURE

UNCOATED:	52C
ROOF COATED WITH <b>SUPER THERM</b> :	35C
<b>REDUCTION IN ROOM TEMPERATURE:</b>	<b>17C/31F</b>

**8. PANASONIC - MATSUSHITA ELECTRIC**

RESULTS: SURFACE TEMPERATURE ROOF:

UNCOATED SURFACE:	70C
<b>SUPER THERM</b> COATED SURFACE:	46C
<b>REDUCTION IN SURFACE TEMPERATURE:</b>	<b>24C/43F</b>

RESULTS: UNDERNEATH SIDE OF ROOF SURFACE

UNCOATED SURFACE:	59C
<b>SUPER THERM</b> COATED SURFACE:	43C
<b>REDUCTION IN UNDERSIDE TEMPERATURE:</b>	<b>16C/29F</b>
AMBIENT TEMPERATURE:	39C/70F

For more information on SPI Products, please send us an email at [info@ecosolv.com](mailto:info@ecosolv.com).

SPI products are manufactured by SPI in the USA in Shawnee, Kansas.