

CERTIFICATE OF COMPLIANCE

Certificate Number 20140728-R37966
Report Reference R37966-20140723
Issue Date 2014-JULY-28

Issued to: **ORANGE COUNTY THERMAL INDUSTRIES INC**
1350 N HUNDLEY ST
ANAHEIM CA 92806

This is to certify that
representative samples of

PIPE- AND EQUIPMENT-COVERING MATERIALS


Pipe and equipment coverage material designated by the manufacturer as "Standard Wrap- OCTIWRAP-1000STM". The Standard Wrap insulation system is fabricated in three plies, consisting of an interior ply of stainless steel wire mesh; a middle ply of fiberglass insulation and an outer layer of silicone coated fiberglass fabric.

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

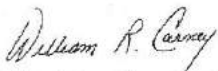
Standard(s) for Safety: UL 723 Standard for Surface Burning Characteristics for Building Materials

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Classification Mark should be considered as being covered by UL's Classification and Follow-Up Service.

The UL Classification Mark includes: UL in a circle; with the word "CLASSIFIED"  (as shown); a control number (may be alphanumeric) assigned by UL; a statement to indicate the extent of UL's evaluation of the product; and the product category name (product identity) as indicated in the appropriate UL Directory.

Look for the UL Classification Mark on the product.



William R. Carney, Director, North American Certification Programs

UL LLC

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CERTIFICATE OF COMPLIANCE

Certificate Number 20140728-R37966
Report Reference R37966-20140724
Issue Date 2014-JULY-28

Issued to: **ORANGE COUNTY THERMAL INDUSTRIES INC**
1350 N HUNDLEY ST
ANAHEIM CA 92806

This is to certify that
representative samples of

PIPE- AND EQUIPMENT-COVERING MATERIALS


Pipe and equipment coverage material designated by the manufacturer as "High Temp Wrap-OCTIWRAP-1000HTM" thermal blankets, consisting of a knitted stainless steel wire mesh liner; fiberglass insulation; silica based ceramic fiber mat, and a woven silicone coated high temperature silica cloth fabric facing.

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

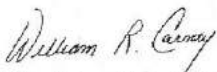
Standard(s) for Safety: UL 723 Standard for Surface Burning Characteristics for Building Materials

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

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CERTIFICATE OF COMPLIANCE

Certificate Number 20140728-R37966
Report Reference R37966-20140725
Issue Date 2014-JULY-28

Issued to: **ORANGE COUNTY THERMAL INDUSTRIES INC**
1350 N HUNDLEY ST
ANAHEIM CA 92806

This is to certify that
representative samples of

PIPE- AND EQUIPMENT-COVERING MATERIALS


Pipe and equipment coverage material designated by the manufacturer as "Marine Wrap OCTIWRAP-1000PTM" thermal blankets, consisting of fiberglass insulation and a silicone rubber coated glass fabric facing.

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

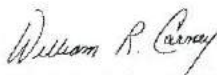
Standard(s) for Safety: UL 723 Standard for Surface Burning Characteristics for Building Materials

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