

CERTIFICATE OF COMPLIANCE

Certificate Number 20141212-E314047
Report Reference E314047-20070615
Issue Date 2014-DECEMBER-12

Issued to: COOPER CAPRI SAS
36 RUE DES FONTENILS
41600 NOUAN LE FUZELIER FRANCE

**This is to certify that
representative samples of**

MARINE SHIPBOARD CABLE FITTINGS FOR USE IN
ZONE CLASSIFIED HAZARDOUS LOCATIONS
See addendum page

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

Standard(s) for Safety:

UL 2225, Cables and Cable-Fittings For Use In Hazardous
(Classified) Locations
UL 60079-0, Electrical Apparatus for Explosive Gas
Atmospheres – Part 0: General Requirements
UL 60079-7, Electrical Apparatus for Explosive Gas
Atmospheres – Part 7: Increased Safety “e”

Additional Information:

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

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

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Assistant Chief Engineer, Global Inspection and Field Services

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please
contact a local UL Customer Service Representative at www.ul.com/contactus



CERTIFICATE OF COMPLIANCE

Certificate Number 20141212-E314047
Report Reference E314047-20070615
Issue Date 2014-DECEMBER-12

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

USL Series ADE followed by -1F, -1F2, -1F2-Anchorage, or -1F2-DS, followed by No. 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16 or 17. For use in Class I, Zone 2, AEx e II Hazardous Areas. For use with unarmored marine shipboard cable. Thread sizes 1/2 to 4 in. NPT inclusive or M20 to M110 inclusive.

USL Series ADE followed by -4F or -5F, followed by No. 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16 or 17. For use in Class I, Zone 1, AEx e II Hazardous Areas. For use with armored or braided marine shipboard cable employing, aluminum, bronze, copper or stainless steel grounding braid. Thread sizes 1/2 to 4 in. NPT inclusive or M20 to M110 inclusive.

USL Series ADE followed by -6F, followed by No. 5, 6, 7, 8, 9, 10 or 11. For use in Class I, Zone 1, AEx e II Hazardous Areas. For use with armored or braided marine shipboard cable employing, aluminum, bronze, copper or stainless steel grounding braid. Thread sizes 1/2 to 2 in. NPT inclusive or M20 to M63 inclusive.

These fittings are intended for installation on mobile offshore oil rigs and drilling platforms in accordance with Subpart 111.60 of the United States Coast Guard Electrical Engineering Regulations, Subchapter J (Title 46 of Federal Regulations, Parts 110 to 113 inclusive) as applied by the Authority Having Jurisdiction.

CNL Series ADE followed by -1F, -1F2, -1F2-Anchorage, or -1F2-DS, followed by No. 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16 or 17. For use in Class I, Zone 2, Ex e II Hazardous Areas. For use with unarmored marine shipboard cable. Thread sizes 1/2 to 4 in. NPT inclusive or M20 to M110 inclusive.

CNL Series ADE followed by -4F or -5F, followed by No. 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16 or 17. For use in Class I, Zone 1, Ex e II Hazardous Areas. For use with armored or braided marine shipboard cable employing, aluminum, bronze, copper or stainless steel grounding braid. Thread sizes 1/2 to 4 in. NPT inclusive or M20 to M110 inclusive.

CNL Series ADE followed by -6F, followed by No. 5, 6, 7, 8, 9, 10 or 11. For use in Class I, Zone 1, Ex e II Hazardous Areas. For use with armored or braided marine shipboard cable employing, aluminum, bronze, copper or stainless steel grounding braid. Thread sizes 1/2 to 2 in. NPT inclusive or M20 to M63 inclusive.

These fittings are intended for installation on mobile offshore oil rigs and drilling platforms in accordance with Ships Electrical Standards, TP 127E, Section 26, Subsections 8 and 9 as applied by the Authority Having Jurisdiction.



Bruce Mahrenholz, Assistant Chief Engineer, Global Inspection and Field Services

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at www.ul.com/contactus

