



Confirmation of Product Type Approval

Company Name: UNIKA UNIVERSAL KABLO SAN. VE TIC A.S.

Address: VELIKOY ORGANIZE SANAYI BOLGESI SANAYI MAH. 3.CADDE NO.4 CERKEZKOY
TEKIRDAG 59550 Turkey

Product: Cable, Electric

Model(s): RFOU (I) Type S1/S5, RFOU (C) Type S2/S6, RFCU (I), RFCU (C), BFCU (I), BFCU (C), RU (I+C), BU (I+C)

Endorsements:

Certificate Type	Certificate Number	Issue Date	Expiry Date
Product Design Assessment (PDA)	25-0200102-1-1-PDA	15-MAY-2025	05-MAR-2030
Manufacturing Assessment (MA)	23-6060224	06-OCT-2023	05-OCT-2028
Product Quality Assurance (PQA)	NA	NA	NA

Tier

3 - Type Approved, unit certification not required

Intended Service

Control, Instrumentation and Communication Cables for marine and offshore applications.

Description

1. RFOU (I) Type S1/S5 250V halogen free, flame retardant, low smoke, mud resistant cables
2. RFOU (C) Type S2/S6 250V halogen free, flame retardant, low smoke, mud resistant cables
3. RFCU (I) 250V halogen free, flame retardant, low smoke, mud resistant (optional) cables
4. RFCU (C) 250V halogen free, flame retardant, low smoke, mud resistant (optional) cables
5. BFCU (I) 250V halogen free, fire resistant, flame retardant, low smoke, mud resistant (optional) cables
6. BFCU (C) 250V halogen free, fire resistant, flame retardant, low smoke, mud resistant (optional) cables
7. RU (I+C) 250V halogen free, flame retardant, low smoke, mud resistant (optional) cables
8. BU (I+C) 250V halogen free, fire resistant, flame retardant, low smoke, mud resistant (optional) cables

Please refer to the attachment to this Certificate for the detailed description and the sizes of each cable model.

Ratings

Rated Voltage: 250 V

Maximum rated conductor temperature: 90 deg C

Service Restrictions

1. Unit Certification is not required for this product. If the manufacturer or purchaser request an ABS Certificate for compliance with a specification or standard, the specification or standard, including inspection standards and tolerances, must be clearly defined.
2. This product is not to be used for electric propulsion systems.

Comments

1. The Manufacturer has provided a declaration about the control of, or the lack of Asbestos in this product.
2. UNIKA is the test lab location for all the manufacturer's test reports listed in the "Notes, Drawings and Documentation" section.

Notes, Drawings and Documentation

1. UNIKA Test report for the cable model S1/S5 RFOU (I) dated 31 October 2019
2. UNIKA Test report for the cable model RFCU (C) dated 25 October 2019
3. UNIKA Test report for the cable model BFCU (I) dated 25 October 2019
4. UNIKA Test report for the cable model S2/S6 RFOU (C) dated 1 November 2019
5. UNIKA Test report for the cable model RFCU (I) dated 25 October 2019
6. UNIKA Test report for the cable model BFCU (C) dated 28 October 2019
7. UNIKA Test report for the cable model RU (I+C) dated 8 November 2019
8. UNIKA Test report for the cable model BU (I+C) dated 8 November 2019
9. UNIKA Fire resistivity test report for the cable model BFCU (C) dated 21 February 2020
10. UNIKA Fire resistivity test report for the cable model BFCU (I) dated 20 February 2020
11. UNIKA Fire resistivity test report for the cable model BU (I+C) dated 20 February 2020
12. UNIKA Test report for the cable model BFCU (C) dated 24 March 2020
13. UNIKA Test report for the cable model BFCU (I) dated 24 March 2020
14. UNIKA Test report for the cable model BU (I+C) dated 24 March 2020
15. UNIKA Test report for the cable model RFCU (C) dated 24 March 2020
16. UNIKA Test report for the cable model RFCU (I) dated 24 March 2020
17. UNIKA Test report for the cable model RU (I+C) dated 24 March 2020
18. UNIKA Test report for the cable model S1/S5 RFOU (I) dated 24 March 2020
19. UNIKA Test report for the cable model S2/S6 RFOU (C) dated 24 March 2020
20. UNIKA Cold impact test report dated 20 December 2019
21. UNIKA Cold bend test report dated 24 January 2020
22. UNIKA Cold elongation test dated 24 January 2020

23. IEC 60092-376, IEC 60092-360 and IEC 60092-350 Standards Gap Analysis

24. Control, instrumentation and communication cables datasheets

Term of Validity

This Product Design Assessment (PDA) Certificate remains valid until 05/Mar/2030 or until the Rules and/or Standards used in the assessment are revised or until there is a design modification warranting design reassessment (whichever occurs first).

Acceptance of product is limited to the "Intended Service" details prescribed in the certificate and as per applicable Rules and Standards.

This Certificate is valid for installation of the listed product on ABS units which exist or are under contract for construction on or previous to the effective date of the ABS Rules and standards applied at the time of PDA issuance. Use of the Product for non-ABS units is subject to agreement between the manufacturer and intended client.

ABS Rules

Part 1 – 2025 Edition of ABS Rules for Conditions of Classification 1A-1-4/7.7, 1A-1-A3 and 1A-1-A4, which cover the following:

- 2025 Edition of ABS Rules for Building and Classing Marine Vessels Rules 4-8-3/9.1, 4-8-3/9.4, 4-8-3/9.5, 4-8-3/9.9, 4-8-3/9.17,
- 2025 Edition of ABS Rules for Building and Classing Offshore Units 4-3-4/7.1.1, 4-3-4/7.1.2, 4-3-4/7.1.3, 4-3-4/7.1.4

International Standards

IEC 60092-376 (2017) and the applicable IEC Standards referred to therein (IEC 60092-350 (2020), IEC 60092-360 (2021). IEC 60332-3-22, IEC 60331-1/2 (2018))

NEK 606 (2009) (applicable to cable models RFOU(I) Type S1/ S5, RFOU (C) Type S2/ S6

Abnormal Low Temperature Cables only: CSA C22.2 No. 0.3-09 (5.11 & 5.12, -40 deg C Cold Bend / -35 deg C Cold Impact)

EU-MED Standards

NA

National Standards

NA

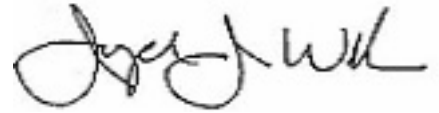
Government Standards

NA

Other Standards

NA





Corporate ABS Programs
American Bureau of Shipping
Print Date and Time: 16-May-2025 5:35

ABS has used due diligence in the preparation of this certificate, and it represents the information on the product in the ABS Records as of the date and time the certificate is printed.

If the Rules and/or standards used in the PDA evaluation are revised or if there is a design modification (whichever occurs first), a PDA revalidation may be necessary.

The continued validity of the MA is dependent on completion of satisfactory audits as required by the ABS Rules. The validity of both PDA and MA entitles the product to receive a **Confirmation of Product Type Approval**.

Acceptance of product is limited to the "Intended Service" details prescribed in the certificate and as per applicable Rules and Standards.

This Certificate is valid for installation of the listed product on ABS units which exist or are under contract for construction on or prior to the effective date of the ABS Rules and standards applied at the time of PDA issuance. ABS makes no representations regarding Type Approval of the Product for use on vessels, MODUs or facilities built after the date of the ABS Rules used for this evaluation.

Type Approval requires Drawing Assessment, Prototype Testing and assessment of the manufacturer's quality assurance and quality control arrangements. The manufacturer is responsible to maintain compliance with all specifications applicable to the product design assessment. Unless specifically indicated in the description of the product, certification under type approval does not waive requirements for witnessed inspection or additional survey for product use on a vessel, MODU or facility intended to be ABS classed or that is presently in class with ABS.

Due to wide variety of specifications used in the products ABS has evaluated for Type Approval, it is part of our contract that; whether the standard is an ABS Rule or a non-ABS Rule, the Client has full responsibility for continued compliance with the standard.

Questions regarding the validity of ABS Rules or the need for supplemental testing or inspection of such products should, in all cases, be addressed to ABS.

Design Assessment (DA) Certificate Attachment for Component Details

DA Certificate No: 25-0200102-PDA

Entry Date: 6 March 2025

Expire Date: 5 March 2030

Company: UNIKA UNIVERSAL KABLO SAN. VE TIC A.S.

Factory or Works: -

Product/Equipment: Cable, Electric

Model: RFOU (I)

Type S1/S5, RFOU (C) Type S2/S6, RFCU (I), RFCU (C), BFCU (I), BFCU (C), RU (I+C), BU (I+C)

RFOU (I) Type S1/S5 250 V halogen free, flame retardant, low smoke, mud resistant cables (conductor: tinned stranded copper class 2, Insulation: EPR, Tape: polyester tape, Drain Wire: tinned copper wire, Individual screen: copper backed polyester tape, Tape: polyester tape, Inner Covering: halogen-free compound, Armor: tinned copper wire braid, Outer jacket: halogen-free, mud resistant thermoset compound (SHF MUD))

- 1x2x0.75, 1x2x1.5, 1x2x2.5 mm².
- 1x3x0.75, 1x3x1.5, 1x3x2.5 mm².
- 2x2x0.75, 2x2x1.5, 2x2x2.5 mm².
- 2x3x0.75, 2x3x1.5, 2x3x2.5 mm².
- 4x2x0.75, 4x2x1.5, 4x2x2.5 mm².
- 4x3x0.75, 4x3x1.5, 4x3x2.5 mm².
- 7x2x0.75, 7x2x1.5, 7x2x2.5 mm².
- 7x3x0.75, 7x3x1.5, 7x3x2.5 mm².
- 8x2x0.75, 8x2x1.5, 8x2x2.5 mm².
- 8x3x0.75, 8x3x1.5, 8x3x2.5 mm².
- 9x2x0.75, 9x2x1.5, 9x2x2.5 mm².
- 9x3x0.75, 9x3x1.5, 9x3x2.5 mm².
- 10x2x0.75, 10x2x1.5, 10x2x2.5 mm².
- 10x3x0.75, 10x3x1.5, 10x3x2.5 mm².
- 12x2x0.75, 12x2x1.5 mm².
- 12x3x0.75, 12x3x1.5 mm².
- 14x2x0.75, 14x2x1.5 mm².
- 14x3x0.75, 14x3x1.5 mm².
- 16x2x0.75, 16x2x1.5 mm².
- 16x3x0.75, 16x3x1.5 mm².
- 19x2x0.75, 19x2x1.5 mm².
- 19x3x0.75, 19x3x1.5 mm².
- 24x2x0.75, 24x2x1.5 mm².
- 24x3x0.75, 24x3x1.5 mm².

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RFCU (I) 250 V halogen free, flame retardant, low smoke, mud resistant (optional) cables (conductor: plain or tinned, stranded copper class 2 or 5, insulation: HEPR, tape: polyester tape, drain wire: tinned copper wire, individual screen: metal coated polyester tape, tape: polyester tape, inner covering: halogen free flame retardant compound, tape: polyester tape, armor: galvanized steel wire braid, tape: polyester tape, outer jacket: mud resistant (optional), thermoset compound MUD SHF or SHF2)

- 1x2x0.75, 1x2x1.5, 1x2x2.5 mm².
- 1x3x0.75, 1x3x1.5, 1x3x2.5 mm².
- 2x2x0.75, 2x2x1.5, 2x2x2.5 mm².
- 2x3x0.75, 2x3x1.5, 2x3x2.5 mm².
- 4x2x0.75, 4x2x1.5, 4x2x2.5 mm².
- 4x3x0.75, 4x3x1.5, 4x3x2.5 mm².
- 7x2x0.75, 7x2x1.5, 7x2x2.5 mm².
- 7x3x0.75, 7x3x1.5, 7x3x2.5 mm².
- 8x2x0.75, 8x2x1.5, 8x2x2.5 mm².
- 8x3x0.75, 8x3x1.5, 8x3x2.5 mm².
- 9x2x0.75, 9x2x1.5, 9x2x2.5 mm².
- 9x3x0.75, 9x3x1.5, 9x3x2.5 mm².
- 10x2x0.75, 10x2x1.5, 10x2x2.5 mm².
- 10x3x0.75, 10x3x1.5, 10x3x2.5 mm².
- 12x2x0.75, 12x2x1.5 mm².
- 12x3x0.75, 12x3x1.5 mm².
- 14x2x0.75, 14x2x1.5 mm².
- 14x3x0.75, 14x3x1.5 mm².
- 16x2x0.75, 16x2x1.5 mm².
- 16x3x0.75, 16x3x1.5 mm².
- 19x2x0.75, 19x2x1.5 mm².
- 19x3x0.75, 19x3x1.5 mm².
- 24x2x0.75, 24x2x1.5 mm².
- 24x3x0.75, 24x3x1.5 mm².

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Model: RFOU (I)

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RFCU (C) 250 V halogen free, flame retardant, low smoke, mud resistant (optional) cables (conductor: plain or tinned, stranded copper class 2 or 5, insulation: HEPR, tape: polyester tape, drain wire: tinned copper wire, collective screen: metal coated polyester tape, tape: polyester tape, inner covering: halogen free flame retardant compound, tape: polyester tape, armor: galvanized steel wire braid, tape: polyester tape, outer jacket: mud resistant (optional), thermoset compound MUD SHF or SHF2)

- 1x2x0.75, 1x2x1.5, 1x2x2.5 mm².
- 1x3x0.75, 1x3x1.5, 1x3x2.5 mm².
- 2x2x0.75, 2x2x1.5, 2x2x2.5 mm².
- 2x3x0.75, 2x3x1.5, 2x3x2.5 mm².
- 4x2x0.75, 4x2x1.5, 4x2x2.5 mm².
- 4x3x0.75, 4x3x1.5, 4x3x2.5 mm².
- 7x2x0.75, 7x2x1.5, 7x2x2.5 mm².
- 7x3x0.75, 7x3x1.5, 7x3x2.5 mm².
- 8x2x0.75, 8x2x1.5, 8x2x2.5 mm².
- 8x3x0.75, 8x3x1.5, 8x3x2.5 mm².
- 9x2x0.75, 9x2x1.5, 9x2x2.5 mm².
- 9x3x0.75, 9x3x1.5, 9x3x2.5 mm².
- 10x2x0.75, 10x2x1.5, 10x2x2.5 mm².
- 10x3x0.75, 10x3x1.5, 10x3x2.5 mm².
- 12x2x0.75, 12x2x1.5 mm².
- 12x3x0.75, 12x3x1.5 mm².
- 14x2x0.75, 14x2x1.5 mm².
- 14x3x0.75, 14x3x1.5 mm².
- 16x2x0.75, 16x2x1.5 mm².
- 16x3x0.75, 16x3x1.5 mm².
- 19x2x0.75, 19x2x1.5 mm².
- 19x3x0.75, 19x3x1.5 mm².
- 24x2x0.75, 24x2x1.5 mm².
- 24x3x0.75, 24x3x1.5 mm².

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Factory or Works: -

Product/Equipment: Cable, Electric

Model: RFOU (I)

Type S1/S5, RFOU (C) Type S2/S6, RFCU (I), RFCU (C), BFCU (I), BFCU (C), RU (I+C), BU (I+C)

BFCU (I) 250 V halogen free, fire resistant, flame retardant, low smoke, mud resistant (optional) cables (conductor: plain or tinned, stranded copper class 2 or 5, mica tape: helically applied fire resistant mica tape, insulation: EPR, tape: polyester tape, drain wire: tinned copper wire, individual screen: metal coated polyester tape, tape: polyester tape, inner covering: halogen free flame retardant compound, tape: polyester tape, armor: galvanized steel wire braid, tape: polyester tape, outer jacket: mud resistant (optional), thermoset compound MUD SHF or SHF2)

- 1x2x0.75, 1x2x1.5, 1x2x2.5 mm².
- 1x3x0.75, 1x3x1.5, 1x3x2.5 mm².
- 2x2x0.75, 2x2x1.5, 2x2x2.5 mm².
- 2x3x0.75, 2x3x1.5, 2x3x2.5 mm².
- 4x2x0.75, 4x2x1.5, 4x2x2.5 mm².
- 4x3x0.75, 4x3x1.5, 4x3x2.5 mm².
- 7x2x0.75, 7x2x1.5, 7x2x2.5 mm².
- 7x3x0.75, 7x3x1.5, 7x3x2.5 mm².
- 8x2x0.75, 8x2x1.5, 8x2x2.5 mm².
- 8x3x0.75, 8x3x1.5, 8x3x2.5 mm².
- 9x2x0.75, 9x2x1.5, 9x2x2.5 mm².
- 9x3x0.75, 9x3x1.5, 9x3x2.5 mm².
- 10x2x0.75, 10x2x1.5, 10x2x2.5 mm².
- 10x3x0.75, 10x3x1.5, 10x3x2.5 mm².
- 12x2x0.75, 12x2x1.5 mm².
- 12x3x0.75, 12x3x1.5 mm².
- 14x2x0.75, 14x2x1.5 mm².
- 14x3x0.75, 14x3x1.5 mm².
- 16x2x0.75, 16x2x1.5 mm².
- 16x3x0.75, 16x3x1.5 mm².
- 19x2x0.75, 19x2x1.5 mm².
- 19x3x0.75, 19x3x1.5 mm².
- 24x2x0.75, 24x2x1.5 mm².
- 24x3x0.75, 24x3x1.5 mm².

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Model: RFOU (I)

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BFCU (C) 250 V halogen free, fire resistant, flame retardant, low smoke, mud resistant (optional) cables (conductor: plain or tinned, stranded copper class 2 or 5, mica tape: helically applied fire resistant mica tape, insulation: EPR, tape: polyester tape, drain wire: tinned copper wire, collective screen: metal coated polyester tape, inner covering: halogen free flame retardant compound, tape: polyester tape, armor: galvanized steel wire braid, tape: polyester tape, outer jacket: mud resistant (optional), thermoset compound MUD SHF or SHF2)

- 1x2x0.75, 1x2x1.5, 1x2x2.5 mm².
- 1x3x0.75, 1x3x1.5, 1x3x2.5 mm².
- 2x2x0.75, 2x2x1.5, 2x2x2.5 mm².
- 2x3x0.75, 2x3x1.5, 2x3x2.5 mm².
- 4x2x0.75, 4x2x1.5, 4x2x2.5 mm².
- 4x3x0.75, 4x3x1.5, 4x3x2.5 mm².
- 7x2x0.75, 7x2x1.5, 7x2x2.5 mm².
- 7x3x0.75, 7x3x1.5, 7x3x2.5 mm².
- 8x2x0.75, 8x2x1.5, 8x2x2.5 mm².
- 8x3x0.75, 8x3x1.5, 8x3x2.5 mm².
- 9x2x0.75, 9x2x1.5, 9x2x2.5 mm².
- 9x3x0.75, 9x3x1.5, 9x3x2.5 mm².
- 10x2x0.75, 10x2x1.5, 10x2x2.5 mm².
- 10x3x0.75, 10x3x1.5, 10x3x2.5 mm².
- 12x2x0.75, 12x2x1.5 mm².
- 12x3x0.75, 12x3x1.5 mm².
- 14x2x0.75, 14x2x1.5 mm².
- 14x3x0.75, 14x3x1.5 mm².
- 16x2x0.75, 16x2x1.5 mm².
- 16x3x0.75, 16x3x1.5 mm².
- 19x2x0.75, 19x2x1.5 mm².
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Type S1/S5, RFOU (C) Type S2/S6, RFCU (I), RFCU (C), BFCU (I), BFCU (C), RU (I+C), BU (I+C)

RU (I+C) 250 V halogen free, flame retardant, low smoke, mud resistant (optional) cables (conductor: plain or tinned, stranded copper class 2 or 5, insulation: HEPR, tape: polyester tape, drain wire: tinned copper wire, individual screen: metal coated polyester tape, tape: polyester tape, drain wire: tinned copper wire, collective screen: metal coated polyester tape, tape: polyester tape, outer jacket: mud resistant (optional), thermoset compound SHF MUD or SHF2)

- 1x2x0.75, 1x2x1.5, 1x2x2.5 mm².
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- 7x2x0.75, 7x2x1.5, 7x2x2.5 mm².
- 7x3x0.75, 7x3x1.5, 7x3x2.5 mm².
- 8x2x0.75, 8x2x1.5, 8x2x2.5 mm².
- 8x3x0.75, 8x3x1.5, 8x3x2.5 mm².
- 9x2x0.75, 9x2x1.5, 9x2x2.5 mm².
- 9x3x0.75, 9x3x1.5, 9x3x2.5 mm².
- 10x2x0.75, 10x2x1.5, 10x2x2.5 mm².
- 10x3x0.75, 10x3x1.5, 10x3x2.5 mm².
- 12x2x0.75, 12x2x1.5 mm².
- 12x3x0.75, 12x3x1.5 mm².
- 14x2x0.75, 14x2x1.5 mm².
- 14x3x0.75, 14x3x1.5 mm².
- 16x2x0.75, 16x2x1.5 mm².
- 16x3x0.75, 16x3x1.5 mm².
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Model: RFOU (I)

Type S1/S5, RFOU (C) Type S2/S6, RFCU (I), RFCU (C), BFCU (I), BFCU (C), RU (I+C), BU (I+C)

BU (I+C) 250 V halogen free, fire resistant, flame retardant, low smoke, mud resistant (optional) cables (conductor: plain or tinned, stranded copper class 2 or 5, mica tape: helically applied fire resistant mica tape, insulation: HEPR, tape: polyester tape, drain wire: tinned copper wire, individual screen: metal coated polyester tape, tape: polyester tape, drain wire: tinned copper wire, collective screen: metal coated polyester tape, tape: polyester tape, outer jacket: mud resistant (optional), thermoset compound SHF MUD or SHF2)

- 1x2x0.75, 1x2x1.5, 1x2x2.5 mm².
- 1x3x0.75, 1x3x1.5, 1x3x2.5 mm².
- 2x2x0.75, 2x2x1.5, 2x2x2.5 mm².
- 2x3x0.75, 2x3x1.5, 2x3x2.5 mm².
- 4x2x0.75, 4x2x1.5, 4x2x2.5 mm².
- 4x3x0.75, 4x3x1.5, 4x3x2.5 mm².
- 7x2x0.75, 7x2x1.5, 7x2x2.5 mm².
- 7x3x0.75, 7x3x1.5, 7x3x2.5 mm².
- 8x2x0.75, 8x2x1.5, 8x2x2.5 mm².
- 8x3x0.75, 8x3x1.5, 8x3x2.5 mm².
- 9x2x0.75, 9x2x1.5, 9x2x2.5 mm².
- 9x3x0.75, 9x3x1.5, 9x3x2.5 mm².
- 10x2x0.75, 10x2x1.5, 10x2x2.5 mm².
- 10x3x0.75, 10x3x1.5, 10x3x2.5 mm².
- 12x2x0.75, 12x2x1.5 mm².
- 12x3x0.75, 12x3x1.5 mm².
- 14x2x0.75, 14x2x1.5 mm².
- 14x3x0.75, 14x3x1.5 mm².
- 16x2x0.75, 16x2x1.5 mm².
- 16x3x0.75, 16x3x1.5 mm².
- 19x2x0.75, 19x2x1.5 mm².
- 19x3x0.75, 19x3x1.5 mm².
- 24x2x0.75, 24x2x1.5 mm².
- 24x3x0.75, 24x3x1.5 mm².