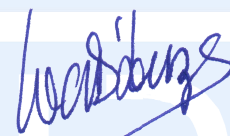


Type Approval Certificate

This is to certify that the undernoted product has been tested with satisfactory results in accordance with the relevant requirements of the Lloyd's Register Type Approval System.

This certificate is issued to:

| | |
|----------------------------|---|
| PRODUCER | UNIKA UNIVERSAL KABLO VE SAN. VE TIC. A.S. Velikoy Sanayi Cerkezköy 59550 Tekirdag - Turkey |
| PRODUCT DESCRIPTION | Primary airfield ground lighting cable built to UNE 21161:2004 |
| PRODUCT TYPE | RHV Cable with PVC outer sheath (Cable Con Cubierta De PVC – Spanish) |
| APPLICATION | Ground lighting air field power transmission cable |
| SPECIFIED STANDARDS | Conductors: Strands of annealed bare copper wires built to UNE 21161 Semiconductor: Extruded semiconductive material (semiconductive tape) built to CEI 60502-2 Insulation: XLPE according to CEI 60502-2 Screen: Helical applied copper tape (0.1mm min. 15% overlap) Outer Jacket: PVC, ST2 material according to CEI 60502-2 |
| Certificate No. | 15/90005(E1) |
| Issue Date | 18 June 2015 |
| Expiry Date | 18 June 2020 |
| Sheet | 1 of 2 |



Winston D'Souza
Aberdeen Energy Compliance Engineering
Lloyd's Register EMEA

*Lloyd's Register EMEA
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RATINGS

Max. Voltage 5 KV
Temperature Range: -15°C to 90°C
Cable Size:

| Number of Cores | Cross Sectional Area (mm ²) |
|-----------------|---|
| 1 | 6 |

LIMITATIONS OR OTHER CONDITIONS

1. Maximum conductor temperature: 90°C.
2. If the specified standards are amended during the validity of this certificate, the product is to be re-approved prior to it being supplied to vessels to which the amended standards apply.
3. Type Approval does not eliminate the need for normal inspection and survey procedures required by the Rules and Regulations.

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