DNV·GL

Certificate No:
**TAE000014T**

# TYPE APPROVAL CERTIFICATE

## This is to certify:

**That the Terminal Block**

with type designation(s)
**SRK2.5, RK1.5, RK2.5, RKD4, RK6, RK16, RK16/35N, RK35, RK35/35N, RK50, RK95, RK150, RK240**

Issued to
**CONTA-CLIP Verbindungstechnik GmbH**
**HÖVELHOF, Germany**

is found to comply with
**DNV GL rules for classification – Ships and offshore units**

## Application :

**Product(s) approved by this certificate is/are accepted for installation on all vessels classed by DNV GL.**

This Certificate is valid until **2021-04-26**.

Issued at **Hamburg** on **2016-07-06**

for **DNV GL**

DNV GL local station: **Magdeburg**

Approval Engineer: **Harald Amberger**

**Duy Nam Le**
**Head of Section**

This Certificate is subject to terms and conditions overleaf. Any significant change in design or construction may render this Certificate invalid.
The validity date relates to the Type Approval Certificate and not to the approval of equipment/systems installed.


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Job Id: **262.1-022678-1**
Certificate No: **TAE000014T**

## Product description

Feed through terminals (PA), screw clamp connection

| Type: | Voltage (V) | Current (A) | Cross section (mm²) |
|---|---|---|---|
| SRK2.5 PA | 500 | 26 | 2,5 |
| SRK2.5-2.5/15 PA | 380 | 26 | 2,5 |
| RK1.5-4 PA | 500 | 34 | 4 |
| RK1.5-4/15 PA | 500 | 34 | 4 |
| RKD4 | 500 | 34 | 4 |
| RK2.5-4 PA | 750 | 34 | 4 |
| RK6-10 PA | 750 | 61 | 10 |
| RK16 PA | 750 | 82 | 16 |
| RK16/35N | 800 | 76 | 16 |
| RK35 PA | 750 | 135 | 35 |
| RK35/35N | 800 | 125 | 35 |
| RK50 PA* | 600 | 150 | 50 |
| RK95 PA* | 600 | 230 | 95 |
| RK150 PA* | 600 | 275 | 150 |
| RK240 PA* | 600 | 370 | 240 |

## Application/Limitation

*UL test record No. E95701/01.95
GL Environmental Category C
Operation instruction of the manufacturer to be obseverd

## Type Approval documentation

## Tests carried out

GL Guidelines for the Performance of Type Approvals, Part 1(2003), IEC 60947-7-1:2002

## Periodical assessment

The scope of the periodical assessment is to verify that the conditions stipulated for the Type approval are complied with and that no alterations are made to the product design or choice of materials.

The main elements of the assessment are:

- Inspection on factory samples, selected at random from the production line (where practicable).
- Results from Production Sample Tests (PST) and Routines (RT) checked (if not available tests according to PST and RT to be carried out).
- Review of type approval documentation.
- Review of possible change in design, materials and performance.
- Ensuring traceability between manufacturer's product type marking and Type Approval Certificate.
- Assessment to be performed at least every 2½ year.

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END OF CERTIFICATE