

---

# Test report



---

Lightning protection  
components

Conductors and earth  
electrodes

## Conductor

**Al**  
**with plastic-coating**

Solid round 8/11mm diameter

Part. No.: 840128



Illustration without obligation

---

DEHN + SÖHNE  
GMBH + CO. KG

HANS-DEHN-STR. 1  
92318 Neumarkt

Date: 2015-09-07

**Type test:**

Test for compliance with the requirements of DIN EN 62561-2: 2012



Specification by conductor manufacturer	<ul style="list-style-type: none"><li>• aluminium solid round</li><li>• with plastic-coating</li><li>• wire diameter 8/11mm</li><li>• tensile strength <math>\leq 150 \text{ N/mm}^2</math></li><li>• max. electrical resistivity <math>0,03 \mu\Omega\text{m}</math></li></ul>	
Conductor	Part. No.: 840128 Material: Al	
Environmental test according to subsection 5.2.4	<u>Visual inspection:</u>	passed: <input checked="" type="checkbox"/> yes <input type="checkbox"/> no

**Evaluation:**

The conductor passed the test according to DIN EN 62561-2: 2012.

2015-09-07

A handwritten signature in black ink, appearing to read "Seger".

\_\_\_\_\_  
Date /direction of EB

2015-09-07

A handwritten signature in black ink, appearing to read "Ralph Eberle".

\_\_\_\_\_  
Date / Head of R&D