

*Camerano, March 2014*

## *Certificate of Conformity*

### **COAXIAL CABLES RG11 MIL c 17**

We, **ELAN s.r.l.**, **CERTIFY** that the cables marked with:

**ELAN RG11 B/U MIL C17 – 75 OHM – CEI 36762 C-4 (U<sub>0</sub>=400V) .**

are manufactured in accordance with the following Standards.

#### MANUFACTURING TECHNICAL FEATURES



#### **1. Center conductor:**

The center conductor is made of Tinned copper – construction 7x0.40 mm.

#### **2. Insulation:**

Insulation: Solid PE – diameter 7.25 mm ( $\pm 0.18$  mm).

#### **3. Shield:**

The shield is made of copper braid.  
- construction 240x0.15 – coverage area >97% -

#### **4. Jacket:**

Semi-pressed jacket in no contaminant black PVC and flame retardant according to CEI 20-22/III (IEC60332-3).

Cables marked as C-4 (U<sub>0</sub>=400V) owing to their technical characteristics and the positive results obtained by passing the tests and can be installed with electrical power cables marked both 450/750V, and 0,6/1 Kv according to CEI UNEL 36762.

*Elan Srl*



INTERNO/  
INDOOR



FIRE RETARDANT



CON CAVI Elett.  
WITH POWER CABLES