

Camerano, March 2014

Certificate of Conformity

CCA ALARM CABLES NOT SHIELDED

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

ELAN CCA – CAVO ALLARME A.F. CEI 20-22 III – IEC 60332 PN YT "date"

are manufactured in accordance with the following Standards:

CEI 20-11; CEI 20-29; CEI 20-20; CEI 20-22III (IEC 60332; BSEN 50265);

MANUFACTURING TECHNICAL FEATURES



1. UNIPOLAR WIRES:

- a. The unipolar CCA wires (0,50) which are the feeding conductors are insulated in PVC type R2. They pass the test of voltage according to CEI 20-20 standard: 5 minutes with 2000 V. in dry current without any crack of insulation covering.
- b. The unipolar CCA wires (0.22) which are the signal conductors are insulated in PVC type R2. They pass the test of voltage according to CEI 20-20 standard: 5 minutes with 1000 V. in dry current without any crack of insulation covering.

2. JACKET:

The jacket in various colours white, blue, red and grey is made of flexible PVC type RZ and flame retardant according to CEI 20/22-III (IEC 60332;BSEN 50265) Standard.

Elan Srl



INTERNO/
INDOOR



FIRE RETARDANT