

BUREAU VERITAS
Certification



BVQI-E CERTIFICATE OF PRODUCT

Certificate N° ESPMDD004531-A

In application of the general procedure of Bureau Veritas Certification S.A. (BVC), PG-01-CPI for product certification and according to the standard UNE 21186 "Protection of structures and of open areas against lighting using early streamer emission air terminals"

BVC certifies that the products:

Lightning rods with early streamer emission device

Models: PDC-E-15, PDC-E-30 PDC-E-45 and PDC-E-60

Trade marks: INGESCO

Manufactured by:

DENA DESARROLLOS, S.L.

In its factory located in

Cardener, 5 Terrasa, (Barcelona) Spain

are underwent by the manufacturer to the tests and factory production control established in BVC procedure certification PG-01-CPI and standard UNE 21186 "Protection of structures and of open areas against lighting using early streamer emission air terminals", so that the manufacturer guarantees, in a permanent way, the requirements of the standard UNE 21186.

This certificate remains valid while the manufacturing conditions, tests and control production of the Lightning rods with early streamer emission device of are not changed in a significant way.

Initial certification date: 07th June of 2004

Madrid, 23rd march of 2007

Signed by Enrique Quejido Martín

Bureau Veritas Certification S.A.
Francisca Delgado, 11. Parque Empresarial Arroyo de la Vega.
28108 Alcobendas - Madrid

