



Certificate of conformity

A28/000049

AENOR certifies that on request of

Advanced Lightning Protection Systems Ltd.

registered office Unit 3, Hare Street, Bilston, West Midlands
WV14 7DX (UNITED KINGDOM)

the product **Early streamer emission air terminals (ESE)**

has been tested and found to comply with NF C17-102:2011

Manufacturer's mark Advanced Lightning Protection Systems

See annex for more information.

Production site Unit 3, Hare Street, Bilston, West Midlands
WV14 7DX (UNITED KINGDOM)

Certification scheme This Certificate of Conformity is the result of testing samples of the product submitted, in accordance with the provisions of the relevant specific standard and the above mentioned testing standards.

First issued on 2023-06-15

For commercial confidence, this document is a copy of the original digitally signed file.

Rafael GARCÍA MEIRO
CEO



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Annex to Certificate

Manufacturer's mark Advanced Lightning Protection Systems

Trade Mark	Model/Technical code	Lightning current (wave type 10/350 μ s)	ESE efficiency	Additional information
ALPS	ALPS ESE 20	100 kA	20 μ s	Manufacturer: Mako Precision Engineering
ALPS	ALPS ESE 35.5	100 kA	35,5 μ s	Manufacturer: Mako Precision Engineering
ALPS	ALPS ESE 60	100 kA	60 μ s	Manufacturer: Mako Precision Engineering

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