

ABSTRACT

Provided is a lightning protection facility including a charge dissipater (10A) grounded via a grounding wire (4), the charge dissipater (10A) comprising: a plurality of arms (12) extending in an umbrella fashion from a top end of a tower erected on the ground or on a structure; a dissipation wire (13) placed spirally or approximately concentrically to cross the arms (12); and wire rods (14) arranged between the neighboring arms (12) so as to cross the dissipation wire (13).