

## DECLARATION OF CONFORMITY (ISO/IEC 17050-1)

**Declaration to the elements of lightning protection, earth rods and masts produced by AH Hardt sp.j.**

All our components comply with the following compulsory standards:

1. PN-EN-62305-1 :2011 Protection of structures against lightning. Part 1. General principles. (IEC 62305-1 :2011)
2. PN-EN-62305-1 :2012 Protection of structures against lightning. Part 2. Risk management. (IEC 62305-2:2012)
3. PN-EN-62305-3:2011 Protection of structures against lightning. Part 3. Physical damage to structures and life hazard. (IEC 62305-3:2011, modified)
4. PN-EN-62305-4:2011 Protection of structures against lightning. Part 4. Electrical and electric systems within structures. (IEC 62305-4:2011)
5. PN-EN - 50164-1 :2010 - Lightning Protection Components (LPC)  
Part 1: Requirements for connection components
6. PN-EN - 50164-2:2010 - Lightning Protection Components (LPC)  
Part 2: Requirements for conductors and earth electrodes
7. PN-EN- 62561-2:2018 - Lightning Protection System Components (LPSC)  
Requirements for conductors and earth electrodes
8. PN-EN- 62561-1 :2017 - Lightning Protection Components (LPC)  
Part 1: Requirements for connection components
9. PN-EN- 62561-8 :2018 - Lightning Protection Components (LPC)  
Part 8: Requirements for components for isolated LPS

Other certificates:

Quality Standard ISO 9001 :2015 Certificate: design, production and sales of lightning protection elements and folding electrodes. Certificate No: PL013057/P.

WŁAŚCICIEL  
  
mgr inż. Adam Hardt Adam Hardt