




# Attestation of conformity 1053

<b>DELTA client</b> Protect A/S Jegstrupvej 30 8361 Hasselager Denmark	<b>DELTA project no.</b> T201134
<b>Product identification</b> Protect Fog Cannon Protect model 600: 230V AC, 50-60 Hz, 1050 W Protect model 1100: 230V AC, 50-60 Hz, 1350 W Protect model 2200: 230V AC, 50-60 Hz, 1680 W.	
<b>Test specification</b> EN 50131-8:2009 EN 50130-4:2003 EN 50130-5:1998 EN 50131-1:2006 EN 50131-5-3:2005 EN 60065:2002 EN 61000-6-3:2007  Test does not include on-site installation, service and maintenance.	
<b>Ref. document(s)</b> DELTA project no. T201035, DANAK-1911638 DELTA project no. A530910 DELTA Project no. A506933, DANAK-1910906 Revision A AK 9.11.25 Report.	
<b>Comments and Conclusion</b> During April and May 2010, and October 2011 we have performed tests in accordance to the above listed and referenced standards.  The tested items have fulfilled all the requirements without remarks.  <b>Conclusion</b> Protect model 600, Protect model 1100, and Protect model 2200 Protect Fog Cannon comply with European standard according to test specification.	
<b>Date</b>  Hørsholm, 31 October 2011	<b>Assessor</b>   Susanne Otto, Consultant