

DECLARATION OF CONFORMITY

Stento ASA
 CSS-division
 Professor Birkelandsvei 27
 N-1008 OSLO
 NORWAY

We declare that the

AB708, Substation, light industrial w/1 button

complies with the Directive 89/336/EEC for Electromagnetic Compability.

The product is designed for use in office and light industry.

The product is designed to be in compliance with the following specifications:

EN50081-1 Emission
 EN55022 Radiated, Class B
 EN55022 Conducted, Class B

EN50082-1 Immunity
 IEC801-2 Electrostatic Discharge
 IEC801-3 RF Radiated
 IEC801-4 Fast Transients

Tests were performed at Stento in Norway.

Test Protocols:

Emission: Stento-260598

Immunity: Stento-260598

Signed, Oslo 2nd of June 1998, on behalf of Stento ASA.

Division Director CSS

Liselott Kilaas



 Title

 Name

 Signature

Rev:	A					
E.O:						
Date:	3/6-98 AaS					
Designed: 2/6-98 AaS	Name: SUBSTATION, L. INDUST. W/1 BUTTON			Stento asa		
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