



PHILIPS

Philips Communication & Security Systems

CE DECLARATION OF CONFORMITY

We,

PHILIPS COMMUNICATION & SECURITY SYSTEMS
SUPPLY CENTRE BREDA
Kapittelweg 10
4827 HG Breda, The Netherlands

declare under our sole responsibility that the product:

PSU for interpretation and wireless distribution LBB 3300/20

to which this declaration relates, is in conformity with the requirements of the :

Low Voltage Directive 73/23/EEC

Comprising the harmonised safety standard :

EN 60065 (Safety requirements for mains operated electronic and related apparatus for household and similar use.)

and is in conformity with the requirements of the EMC Directive :

EMC Directive 89/336/EEC

Comprising the harmonised EMC standards :

EN 55013 (Limits and methods of measurement of radio disturbance characteristics of broadcast receivers and associated equipment.)
 Including netharmonics according to: EN61000-3-2

EN 55020 (Electromagnetic immunity of broadcast receivers and associated equipment.)
 The measurements are appended with relevant measurements on ESD and RF immunity following the basic standard IEC 801 - 2 and 3.

Quality Assurance :

The product is produced by a manufacturing organisation on ISO 9000 level

General manager : A.W. Hoogstraaten

Quality manager : J. E. Bos

Signature :

Signature :

Date :

24 - 04 - 1998

Date :

22 - 04 - 1998

PSU for interpretation and wireless distribution LBB 3300/20		8900 330 02001		6-02-98
CE Declaration of Conformity				
Name: H.Achterberg	1 sh	sh A41	- 1	
EH	© PHILIPS ELECTRONICS N.V.		check	dat: 02/01/96 A4