



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:

Channel module for infra-red transmitter LBB 3421/00

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.)

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

Channel module for infra-red transmitter LBB 3421/00		8900 342 10001		6-02-98
CE Declaration of Conformity				
Name: H.Achterberg	1 sh	sh A41	- 1	
EH	© PHILIPS ELECTRONICS N.V.		check	dat: 02/01/98 A4