

## Applicant's declaration concerning Antenna Specification

It's hereby declared that the product:

M3 Ceotronics V1.1 DECT@ISM Module 2.4GHz  
Type : HMO-1000178-1000215

fulfills the requirement in FCC test relating to the antenna type.

The M3 Ceotronics V1.1 DECT@ISM Module 2.4 GHz Type: HMO-1000178-1000215  
confirm to FCC recommendation with internal antenna type:

2 Printed Circuit Board Antennas (  $\frac{1}{4}$  wave antenna )  
permanently attached ( printed directly on transceiver PCB )  
gain of the antenna ..... < 6 dBi  
frequency range .....2400 – 2500 MHz.

The antenna is fixed to the radio module and no other antenna should be used.

Company: CeoTronics AG  
Address: Adam Opel Strasse 6  
City: Rödermark  
ZIP / Postal code: D- 63322  
Country: Germany

Place: Rödermark

Date: January 31, 2002

Signature:



Berthold Hemer  
Manager R & D