

Aastra DeTeWe GmbH · Zeughofstraße 1 · 10997 Berlin

Date: 2008-12-21

TEC
Certification

Federal Communications Commission
Authorization and Evaluation Division
Equipment Authorization Branch
7435 Oakland Mills Road
Columbia, MD 21046

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Declaration concerning Antenna Specification

It's hereby declared that the product: Aastra 630d

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

The Aastra 620d confirms to FCC recommendation with internal antenna type:

One PIFA (Planar Inverted F- Antenna) antenna
permanently attached, soldered onto the PCB for UPCS-DECT

gain of the on PCB soldered antenna: 0 dBi
frequency range: 1920 MHz to 1930 MHz.


One inverted F- antenna permanently attached,
Conductor structure on the PCB for BlueTooth

gain of the antenna: 0 dBi
frequency range: 2400 MHz to 2500 MHz.

The mounting of the antenna is fixed to the radio module and no other antenna can
be used.

Company: Aastra DeTeWe GmbH
Address: Zeughofstr. 1
City: Berlin
ZIP / Postal code: 10997
Country: Berlin

Sincerely,

Signature: 

Name: Gerhard Hofmann
Title: Type Approval Manager
Company: Aastra DeTeWe GmbH