

FCC Part 15D - APPLICATION FORM & SELF-DECLARATION

Applicant Name:	Aastra Deutschland GmbH		
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Manufacturer Name:	Aastra Deutschland GmbH		
Address:	Zeughofstr 1, 10997 Berlin		

	PP	FP
Model Name:	612d	
FCC ID:	UOU80E00008612	
IC for Canada:	1884E-80E00008612	
Hardware:	63-001544-82	
Software:	1.01	

		Remarks
Does a system build with the EUT that implement the provisions of 47CFR 15.323(c)(5) enabling the use of the upper threshold for deferral?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
According to 47CFR 15.323(c)(5).4, does your model not use bandwidth in further cooperation with other devices at any range?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
Does a system build using the EUT that operate under the provision of 47CFR 15.323(c)(6) incorporating provisions for waiting for a channel to go clear?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
According to 47CFR 15.323(c)(8), does the EUT use the same antennas for transmission and reception as for monitoring?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
Does the system built with the EUT that operate under the provision of 47CFR 15.323(c)(10) to test for deferral only in conjunction with a companion device?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Does a system built using the EUT that operate under the provision of 47CFR 15.323(c)(11) enabling the access criteria check on the receive channel while in the presence of collocated interference?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
According to 47CFR 15.323(c)(12), does EUT not work in a mode with denies fair access to spectrum for other devices.	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	

Please provide also the following declaration and descriptions

The channel plan
Maximum EUT antenna gain G_A (dBi), and orientation and polarization for maximum gain
Maximum peak power level
Emission bandwidth
Nominal receive bandwidth
Frame period and time slot plan, if time-division multiple-access (TDMA) techniques are used
Minimum and maximum burst length, if TDMA techniques are used
Minimum and maximum operating temperature ranges declared to the end user
The nominal value of the deferral threshold
The provision within the EUT for self-check, by which compliance with 47CFR15.319(f) is obtained
Whether the EUT does or does not transmit control and signalling channel(s)
Nominal mains and battery voltage
The manufacturer shall describe the channel monitoring and selection process used by the EUT, including details regarding the time between monitoring and transmission on the confirmed channel. Appropriate timing diagrams shall be included as necessary.

Signed by: Becker Signature: Carsten Becker

Date: July 10th 2012