

FCC Part 15D - APPLICATION FORM & SELF-DECLARATION

Applicant Name :	Gigaset Communications GmbH			
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Manufacturer Name :	Huiyang CCT Telecommunications Products Co. Ltd.		. Ltd.	
Address :	CCT Technology Park, San He Economic Developmental Zone, Huiyang District, Huizhou City, Guangdong Province, PRC			
Madalmana	PP	Oi-react (FP	
Model name : FCC ID :	Gigaset A49H		Gigaset A495, Gigaset A490,	
FCC ID .	TVUA495H	110049311		
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			Remarks	
Does a system built with the EUT that implement the provisions				
of 47CFR 15.323(c)(5) enabling the use of the upper threshold				
for deferral?		☐ No		
According to 47CER15 222(a)(5) 4, does your model not use				
According to 47CFR15.323(c)(5).4, does your model not use		│ X Yes		
bandwidth in further cooperation with other devices at any		∏ No		
range?				
Does a system built using the EUT that operate under the				
provisions of 47CFR 15.323(c)(6) incorporating provisions for		Yes		
waiting for a channel to go clear?		⊠ No		
waiting for a charmer to g	o clear?	112.		
According to 47CFR15.323(c)(8), does EUT use the same				
antennas for transmission and reception as for monitoring?		□ No		
Does a system built with the EUT that operate under the				
provisions of 47CFR 15.323(c)(10) to test for deferral only in				
conjunction with a companion device?		⊠ No		
Does a system built us	ing the EUT that operate under the			
provisions of 47CFR 15.323(c)(11) enabling the access criteria				
check on the receive channel while in the presence of				
collocated interferers?				
According to 47CFR15.323(c)(12), does EUT not work in a				
mode with denies fair access to spectrum for other devices.				
mode with defines fall acc	coo to openant for other devices.	☐ No		
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Signed by: Uwe Alt	Signature:	U.,	1401	
Date: 18.12.2009				