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		FCC 15.323 (c) (5), RSS-213 4.3.4 (b) (5): This device or group of co-operating devices located within 1 meter of each other shall not					
			ny frame period occupy more than 6 MHz of aggregate bandwidth, or alternatively				
	more than one third of the time and spectrum windows defined by the system.						
	Manu	facturer agrees:	⊠ Yes	☐ No			
	PGG 47-000 () (40) PGG 010 42 4 () (12)						
	FCC 15.323 (c) (12), RSS-213 4.3.4 (b) (12): This device shall not use the provisions of (c) (10) or (c) (11) to extend the range of spectrum						
	occupied over space or time for the purpose of denying fair access to spectrum to other						
		devices.					
	Manu	facturer agrees:	⊠ Yes	☐ No			
	FCC 15.307 (b):						
	The applicant is a participating member of UTAM, Inc. and will provide a related affidavit						
-	from UTAM, Inc. in course of certification.						
Manufacturer declarations	Confirmation by applicant: ☐ Yes ☐ No (See explanation below)						
ırati	FCC 15.319 (f), RSS-213 4.3.4 (a) Automatic discontinuation of transmission:						
lecla	This device shall automatically discontinue transmission in case of either absence of						
er d	information to transmit or operational failure. Automatic break off the transmissions means						
tr	break off of connection and break of transmissions which are not control and signalling						
ıfac		information or repetitive codes of complete frame or burst intervals. In case of devices using					
lanı		basics of DECT 6.0 technology at least fixed parts and repeaters are using control and signalling information without direct connection to their remote station.					
2	Signa	signaturing information without direct connection to their remote station.					
	Pleas	Please fill in the table below with the reaction of the EUT (FP and/or PP) using A, B or C.					
		658-1 85		Reaction of EUT			
		Situation		FP	PP	Verdict	
	1	Switch-off counter pa	and the second s	В			
8	2	Hook-on by counter p	art	В			
	3	Switch-off by EUT		A			
	4	Hook-on at EUT side	273 9 30 10 10 10	N.A.			
	5	Remove power from		A			
	6	Remove power from		В			
	A – Connection break down, cease of transmit						
	B – Connection break down, EUT transmits signalling information C – Connection break down, counter part transmits signalling information						
	Composition of our down, country part danomics organisms information						
Supplement	Additional remarks:						
	For point 4 above: The EUT is a FP only and so "hook-on" is not applicable.						
	Declared by: NEC Philips Unified Solutions Nederland B.V.						
Sup							
	Date: 14-03-2007 Name (print): J. van Kleef / R. Maas Signature: Signed version see below.						
D (Complicable)							

if applicable

B706D UPCS LE PCS DECT based ICS Rev 1.7 doc