RF_5	bul, issue 6		Page 1 of 1		
		Company Name: Address: City: Country:	Axell Wireless Aerial House, Asher Chesham, Bucks HF United Kingdom		
To:	Telefication B.V., Dept. FC Edisonstraat 12A 6902 PK ZEVENAAR The Netherlands	С ТСВ			
Subject: Request for confidentiality FCC ID: NEODMBA37073708PS Reference number: ######					
	FCC TCB,				
1. Lo	ng-Term Confidentiality				
Pursuant to 47 CFR Section 0.459(a) & (b), we hereby requests non-disclosure and confidential treatment of the following materials submitted in support of FCC certification application:					
	Bill(s) of Material	Block Diagrams			
	imes Operational Description $ imes$	] Schematic Diagrams	🗌 Tune-up	Procedure	
gı th	bove materials contain secrets uarded from competitors under is company confidential mater njustified benefits for competito	47 CFR, section 0.45 ial to other parties coul	7(d)(2). Disclosure or	publication or any portion of	
Pr	oort-Term Confidentiality (ST ursuant to Public Notice DA 04 gulations in 47 CFR §2.803 a hort-Term Confidential treatme	4-1705 of the Commis nd the importation rule	es in 47 CFR §2.120	r to comply with the marketing 4, applicant hereby requests	
	🛛 Internal Photos 🛛 User's	Manual 🗌 Tes	t Set-up Photos	External Photos	
<u>C(</u>	Justification: This device is a new concept of the product and contains a trade secret of the company				
Planned Release Date STC: 180 days from the grant date (notes 2, 3, 4, 5)					
Date	: December 22, 2015	Name and signa	ature of applicant: Ra	viv Cohen	

Notes:

- A document or type of document can only have ONE type of confidentiality!
   Short-Term confidentiality is in principle for 45 days from date of grant; it can be extended max 3 times (total time 180 days max.)! a) FCC must be informed when marketing begins earlier.
  b) Release takes place automatically thus extension must be requested in time. Telefication does not remind you of this!
- 5) Request for extension or for release must be received by Telefication at least 7 days before date of actual marketing or before expiration of the STC period