FCC, Request for non-disclosure RF 501, Issue 8

Date: 21-Nov-2018 Page 1 of 1

Company Name: Hirschmann Car Communication GmbH

Address: City:

Stuttgarter Str. 45 - 51 72654 Neckartenzlingen

Country:

Germany

To:

Telefication B.V., Dept. FCC TCB

Edisonstraat 12A 6902 PK ZEVENAAR The Netherlands

Subject: Request for confidentiality FCC ID: XTJ920287D

Reference number: ######

Dear FCC TCB,

1. Long-Term Confidentiality

⊠ Bill(s) of Material

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:

	☐ Tune-up Procedure
Above materials contain secrets, proprietary and techniquarded from competitors under 47 CFR, section 0.45	
this company confidential material to other parties cou	
unjustified benefits for competitors.	

2. Short-Term Confidentiality (STC)

Pursuant to Public Notice DA 04-1705 of the Commission's policy, in order to comply with the marketing regulations in 47 CFR §2.803 and the importation rules in 47 CFR §2.1204, applicant hereby requests Short-Term Confidential treatment of the following materials (See notes below):

☐ Internal Photos ☐ User's Manual	☐ Test Set-up Photos	☐ External Photos
Justification:		

Date: 14 Jan, 2019

Name and signature of applicant: Kerstin Rogge

Car Communication GmbH Stuttgarter Str. 45-51

Notes: 72654 Neckartenzlingen

1) A document or type of document can only have ONE type of confidentiality!

2) 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.)! The planned date should stated in the RF731 application form.

3) FCC must be informed when marketing begins earlier.

4) 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