



## Attachment C

**Type / Model Name** : RLS-1181-320, RLS-1301-320

**Product Description** : Inductive Identification (RFID) System

**Applicant** : Contrinex AG Industrial Electronics

Address : Toute Du Paqui 5  
CH-1720 Corminboeuf, Switzerland

**Manufacturer** : Contrinex AG Industrial Electronics

Address : Toute Du Paqui 5  
CH-1720 Corminboeuf, Switzerland

**Licence holder** : Contrinex AG Industrial Electronics

Address : Toute Du Paqui 5  
CH-1720 Corminboeuf, Switzerland

<b>File No. :</b>	<b>T43461-00HU</b>	16. May 2018
		Date of issue

The Attachment A merely corresponds to the test sample.  
It is not permitted to copy extracts of these test results  
without the written permission of the test laboratory.

The performed testings according to

- FCC Part 15.225      Test Report No. T43461-00-00HU
- RSS 210 Issue 9      Test Report No. T43461-00-01HU + ATTACHMENT B

cover the USB devices powered with 5 V/DC as the relevant parts are the same as in the 24 V/DC powered devices.

The devices do not have a standby mode, so digital device certification is not required.