

**Kapsch TrafficCom Canada, Inc.**  
**EXPERIMENTAL AUTHORITY APPLICATION**  
**FILE NO. 0104-EX-CN-2018**

**EXHIBIT I DESCRIPTION OF EXPERIMENT**

Kapsch TrafficCom Canada, Inc. ("Kapsch") hereby requests an FCC Experimental Authorization to conduct research and testing on a European tolling reader that conforms with both FCC and ETSI standards at Kapsch facilities located in Saugerties, New York and Taylor, Texas.

In lieu of frequency tolerance, Kapsch requests a license condition that the occupied bandwidth of the emission not extend beyond the band limits authorized.

Because the equipment is technically incapable of providing station identification, Kapsch respectfully requests a waiver of the station identification provisions of Section 5.115 of the Commission's rules, 47 C.F.R. § 5.115.

All testing will take place in controlled environments. Kapsch acknowledges that all transmissions will be on a non-interference basis and will adhere to any conditions placed on an experimental authorization. In the event any harmful interference occurs, Kapsch will terminate operations. The designated interference **stop buzzer contact** for this project is Ed Rolo, Vice President of Research and Development, tel: 905-624-3020, ext. 1273, mobile: 647-292-3372, e-mail: ed.rollo@kapsch.net