



CONFIDENTIAL

Taiga Motors Inc.
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Supporting documentation for ISED and FCC applications

To whom it may concern,

We attach the following documents in support of the certification application for Taiga Motors Inc. ("Taiga") key module ("Module"). The Module is installed by Taiga on the off-road vehicles it manufactures, namely snowmobiles and personal watercrafts. The Module is not sold by itself.

- Schedule A – Label – this label will be added to the host devices.
- Schedule B - Instruction manual for installation – this internal document provides the technical information for the installation of the Module by Taiga's employees.
- Schedule C – Owner's Manual statements – these statements will be integrated in the Owner's Manual for purchasers of the vehicles. It is made available in paper form as well as online.

Schedule A
Label information

The following information will be on a label on Taiga's vehicles:

"Contains FCC ID: 28910A11638 / IC: 28910-A11638"

Schedule B
Instruction Manual

(Next Page)

Schedule C
Owner's Manual Statements

The following language will be included in Owner's Manuals made available to purchasers in paper form at the time of purchase, as well as online.

"Compliance Statements – FCC ID: 2A8MUA11638 / IC: 28910-A11638

The following compliance-related information applies to the Vehicle's radio-emitting Key Module" ("Module"):

Canada – Compliance Statement

The Module complies with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le Module est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) L'appareil ne doit pas produire de brouillage;*
- (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.*

United States - Compliance Statement

The Module has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. The Module generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If the Module does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The Module complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by Taiga Motors could void the user's authority to operate the equipment.

Radiation Exposure Statement

The Module complies with FCC and ICSED radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. In order to avoid the possibility of exceeding the FCC and ICSED radio frequency exposure limits, this equipment

operated with minimum distance 20 cm (7,87 inches) between the antenna and your body during normal operation. Users must follow the specific operating instructions for satisfying RF exposure compliance.

Le Module est conforme aux normes de la FCC et d'Innovation, Sciences et Développement économique Canada concernant les limites d'exposition dans un environnement non-contrôlé. Le Module ne peut être placé avec d'autres antennes ou transmetteurs, ou encore opéré conjointement avec ceux-ci. Dans l'utilisation courante du Module, l'exposition RF supplémentaire que la conformité a été démontrée à 20cm et plus de séparation du corps de l'utilisateur. L'utilisateur doit suivre les instructions d'opération pour répondre aux normes d'exposition.

Responsible Party

For Canada – Taiga Motors Inc.

For the United States of America – Taiga Motors America Inc.

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