

# Telemetry Transmitter User Guide Appendix – Compliance Statement

Thank you for purchasing DSI Telemetry Transmitters. DSI is required to provide this guide because the devices transmit information using radiofrequency waves. It contains details on the intended use of the transmitters, 1999/5/EC (R&TTE Directive) conformity, FCC compliance, and proper transmitter disposal. Please read this guide carefully and retain for future reference.

For additional information on the product warranty, exchanges, and use, please visit [www.datasci.com](http://www.datasci.com).

## **Intended Use:**

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DSI Telemetry Transmitters are intended for measuring physiologic parameters in laboratory animals. Transmitters range in size to accommodate a wide range of research animals and the transmitter shape allows for subcutaneous or intraperitoneal placement.

## **Declaration of Conformity:**

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These transmitters conform to the requirements of 1999/5/EC (R&TTE Directive). The declaration of conformity may be viewed on the Internet at [www.datasci.com](http://www.datasci.com).

Use of 455 kHz devices may be subject to licensing in the following countries. For licensing options please contact the national spectrum management authorities:

Italy

Use of 18 MHz devices may be subject to licensing in the following countries. For licensing options please contact the national spectrum management authorities:

Belgium      Greece      Italy      Slovak Republic      Spain

Use of 868 MHz devices may be subject to licensing in the following countries. For licensing options please contact the national spectrum management authorities:

Austria      Greece      Norway      Spain      Sweden      Netherlands

## **FCC Statement:**

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	<u>FCC ID</u>
455 kHz Implant	FCCID:MHA02DSI

These devices comply 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 that may cause undesired operation.

This Category II radio communication device complies with Industry Canada Standard RSS-310. Ce dispositif de radio communication de catégorie II respecte la norme CNR-310 d'Industrie Canada.

	<u>FCC ID</u>	<u>IC ID</u>
8 MHz Implant	FCCID:MHATMS1	IC:5681A-MHATMS1
18 MHz Implant	FCCID:MHATMS2	IC:5681A-MHATMS2

These devices comply with Part 15 of the FCC rules and Industry Canada (IC) RSS 210. Operation is subject to the following two conditions: (1) This device may not cause harmful interference and (2) this device must accept any interference that may cause undesired operation.

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	<u>FCC ID</u>	<u>IC ID</u>
916 MHz Implant	FCCID:MHATRUDSI	IC: 5681A-MHATRUDSI

These devices comply with Part 15 of the FCC rules and Industry Canada (IC) RSS 210. Operation is subject to the following two conditions: (1) This device may not cause harmful interference and (2) this device must accept any interference that may cause undesired operation.

**Caution:**

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**Transmitter Disposal**

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Transmitters contain a primary battery cell which may contain lithium. The battery cell may be removed by destructively dismantling the transmitter. Recycle the battery cell and remaining electronics in accordance with applicable federal, state, and local regulations.

**DSI**™