

November, 2017

## **Transport of DSI Implantable Telemetry Products: Batteries**

References (refer to latest applicable documents):

1. IATA, 2017 Lithium Battery Guidance, Revised for the 2017 Regulations
  - a. UN3091, Lithium metal batteries contained in equipment
    - i. Packaging Instruction 970, Passenger and cargo aircraft for UN 3091 (contained in equipment) only, Section I
2. No IATA regulations for Silver-Oxide batteries
  - a. PRBA – Batteries in Transport – Applicable U.S. Hazardous Materials Regulations and International Dangerous Goods Regulations (contained in equipment)
3. DSI Product Specifications:
  - a. <https://www.datasci.com/products/implantable-telemetry/specification-overview>

Data Sciences International (DSI), utilizes two types of batteries in our implantable telemetry.

### Lithium Metal batteries

- PhysioTel Digital L and M series
- D70 series
- 4ET

### Silver-Oxide batteries

- PhysioTel HD
- F series
- C10

At the time this document was created, the implants must be packed in strong outer packaging. No additional packaging or special markings are required.

If you have questions or need additional information, please contact DSI's local sales and support team.

Thank you for the opportunity to serve you as our customer,



**Peter Fritsche**

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### **Data Sciences International, Inc. Mission**

*To improve lives through technology, innovation, passion and the power of information.*