

Attachment to Delivery Note No.....

Declaration on Non Dangerous Goods

We,

BRAIN PRODUCTS GMBH, Zeppelinstr. 7, DE-82205 Gilching (Munich), Germany
as sender of the goods hereafter:

Article: Rechargeable Battery Type Lead Battery Panasonic LC-R067R2P

Code: BP-203-0001

declare that these goods are of exclusive company origin which is known to us and are

(A) no dangerous goods. They are labelled, classified, packed, and in proper condition for transport according to international regulations.

„Declaration Panasonic Batteries – Non-Spillable, Electric Storage per 49 CFR 173.159(d)

Certificate see overleaf

(B) And, these goods are not intended for private use.

Shipment will be done by UPS / Airfreight from airport Munich / Road

Transport

on date, month, year _____

Qty of collis _____

Gross Weight _____

Gilching,

Alexander Svojanovsky



Brain Products GmbH

company seal Zeppelinstr. 7

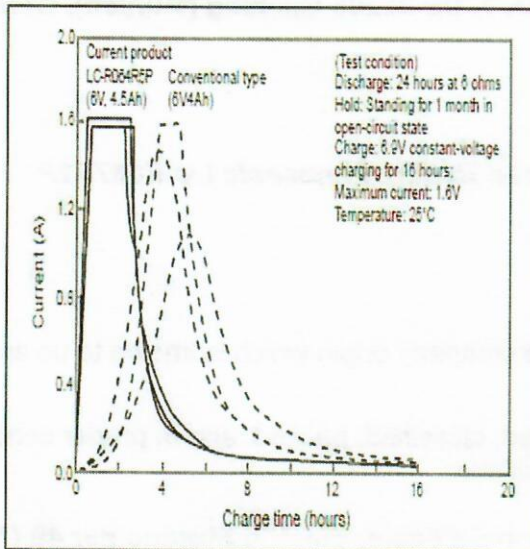
D-82205 Gilching

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GENERAL INFORMATION ON VALVE-REGULATED LEAD-ACID BATTERIES - CONT.

Example of rechargability after deep discharge and standing



Transportation

All of our lead acid batteries are unregulated by DOT for transportation by truck, rail, ocean and air transportation because they meet the requirements of 49 CFR 173.159 (d). The only transportation requirements are:

- 1) The battery must be securely packaged in such a way to prevent the possibility of short circuiting.
- 2) The battery and the outer most packaging must be labeled "NONSPILLABLE" or "NONSPILLABLE BATTERY".

All of our lead acid batteries are unregulated for air transportation because they meet the requirements of Special Provision—"A67" as promulgated by the International Air Transportation Association (IATA) and the International Civil Aviation Organization (ICAO). They also meet the Vibration and Pressure Differential

Tests of the International Maritime Dangerous Goods (IMDG) regulations.

- **ISO 9001**

The quality systems at our SLMB plant (China) have been recognized and registered by the Quality Assurance Corporate Registration System as conforming with ISO 9001.

- **ISO 14001**

The Environmental Management Systems at our SLMB (China) plant has been approved with the ISO 14001.

- **JIS (Japan Industrial Standards)**

Our sealed lead-acid batteries comply with JIS C 8702.

- **UL recognition**

Our VRLA batteries fall into UL 1989 (Standby Batteries). UL 1989 requires that the battery is free from the hazard of bursting, that is, when the battery is overcharged the vent valve opens to release internal pressure. UL-recognized types of VRLA batteries to date are listed in the following table. A number of the recognized battery types are in use for such applications as emergency lights.

- **VDE and other recognition**

The types of VRLA batteries which have acquired VDE (Germany) recognition are also listed.