



Document number:

M0000032174

Name:

FM: Digital Product Passport

Revision:

AA.0

Reference:

M0000020673

Form

Digital Product Passport

Medical

Product Family: PEC – SMRT Battery

Power-PRO IT (model 6516)

Power-PRO XT (model 6506)

Power-PRO TL (model 6550)

Battery Model Number(s): 6500-101-010





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Batteries and Waste Batteries Regulation Compliance

General Battery Information

Battery Manufacturer & address	Battery Design: Stryker Medical 3800 E. Centre Avenue Portage, MI 49002 USA Battery Manufacturer: Stryker Instruments 1941 Stryker Way Portage, MI 49002
Battery Category	Industrial with capacity <2kWh <i>Annex VI -2: the battery category and information in accordance with Article 38(6): Manufacturers shall ensure that batteries which they place on the market bear a model identification and batch or serial number, or product number or another element allowing their identification. Where the size or nature of the battery does not allow it, the required information shall be provided on the packaging or in a document accompanying the battery.</i>
Place of Manufacturer	Battery Pack: Stryker Instruments 1941 Stryker Way Portage, MI 49002 Battery Cell: Furukawa (c/o Sanyo Electric) SANYO Electric Co., Ltd. Tokonabe-Cho Kasai-City Hyogo, 675-2332, Japan
Date of Manufacture	See product label
Weight	3.8 lbs. (1.7 kg)
Capacity	24V
Chemistry	Nickel Cadmium
Hazardous substances (other than mercury, cadmium, lead)	Nickel Cadmium
Usable Extinguishing Agent	Any class of extinguishing medium may be used on the battery
Critical Raw Materials Present in Battery in a Concentration Greater than 0.1% w/w.	Cadmium
Instructions and Safety Information	See product manual; reference part number 6500-109-105
Storage and Transport Conditions	Operating/Charging temperature: 6 degrees C to 35 degrees C.

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	Storage temperature: -20 degrees C to 40 degree C
	Operating/ Charging humidity: 30%-75%
	Storage humidity: 0%-100%
	Operating/ Charging atmospheric pressure: 700-1060 hPa
	Storage atmospheric pressure: 500-1060 hPa