

Gefahrgutinformation/Dangerous Goods Information

Produkt/Product: PUFFERBATTERIE 3,6V/2,3AH F. PS 405/407 MLFB: 6ES7971-0BA00

<p>Produkt: PUFFERBATTERIE 3,6V/2,3AH F. PS 405/407</p> <p>Das Produkt ist</p> <ul style="list-style-type: none"> • eine Lithium-Metall-Zelle (keine Knopfzelle), die die Voraussetzungen der Sondervorschrift 188 der „UN Recommendations on the Transport Of Dangerous Goods“, 18. überarbeitete Fassung erfüllt, insbesondere: <ul style="list-style-type: none"> - 0.3 g < Zelle ≤ 1 g Lithiumgehalt - Zelle entspricht einem Typ, für den nachgewiesen wurde, dass er die Anforderungen jedes zum Testzeitpunkt anwendbaren Tests des UN Manual of Tests and Criteria, Teil III, Unterabschnitt 38.3 erfüllt - Herstellung erfolgt unter einem Qualitätssicherheitsprogramm wie gesetzlich gefordert. <p>Das Produkt ist daher bei Lieferung für die nachfolgend angeführten Gefahrgutvorschriften wie angegeben klassifiziert und ist entsprechend den anwendbaren nationalen und internationalen Gefahrgutvorschriften für die genutzten Verkehrsträger zu befördern.</p> <p>Bitte beachten Sie für weitere Beförderungen die fortlaufenden Änderungen der Gefahrgutvorschriften sowie ggf. Änderungen am Produkt nach Lieferung.</p> <p>Falls Angaben zu Notfallmaßnahmen erforderlich sind, finden sich diese im/in den zutreffenden PSDS*.</p>	<p>Product: PUFFERBATTERIE 3,6V/2,3AH F. PS 405/407</p> <p>The product is</p> <ul style="list-style-type: none"> • a lithium metal cell (no button cell) meeting the preconditions of Special Provision 188 of the “UN Recommendations on the Transport Of Dangerous Goods”, 18th revised version, especially: <ul style="list-style-type: none"> - 0.3 < Cell ≤ 1 g lithium content - Cell is of a type proved to meet the requirements of each applicable test in the UN Manual of Tests and Criteria, Part III, sub-section 38.3, as applicable at the date of the type testing - Manufacturing takes place under a quality management programme as legally required. <p>On delivery, the product is therefore classified according to the dangerous goods regulations as mentioned below and has to be transported according to the applicable national and international dangerous goods regulations for the modes of transport used.</p> <p>Please consider for further transports the continuous changes of the dangerous goods regulations as well as applicable changes of the product after delivery.</p> <p>If emergency response information is necessary it can be found in the applicable PSDS*.</p>
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* PSDS: Produktsicherheitsdatenblatt/Product Safety Data Sheet

ADR/RID/ADN:	UN 3090 Lithium-Metall-Batterien, 9, Lithium-Metall-Zelle (keine Knopfzelle), Voraussetzungen der Sondervorschrift 188 erfüllt UN 3090 Lithium metal batteries, 9, Lithium metal cell (no button cell), preconditions of Special Provision 188 met
ICAO-TI/IATA-DGR:	UN 3090 Lithium metal batteries, 9, Lithium metal cell (no button cell), preconditions of Section II PI 968/Section IB PI 968 met
IMDG Code:	UN 3090 Lithium metal batteries, 9, Lithium metal cell (no button cell), preconditions of Special Provision 188 met

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