



## TECHNICAL DATASHEET

|                          |                                                                         |
|--------------------------|-------------------------------------------------------------------------|
| <b>Code</b>              | LAB-L919-ZPP                                                            |
| <b>Brief Description</b> | Hazard Label Class 9 (Battery) + UN3090, mm 120x100, in PP, roll of 500 |
| <b>Use</b>               | Packages                                                                |
| <b>Material</b>          | PP (Polypropylene)                                                      |



### Description

Class 9 (IATA) Class 9A (ADR, RID, ADN e IMDG) labels, for Miscellaneous include the image of "Lithium Batteries", the **"UN3090"** and are printed with UV protection.

They have a permanent adhesive, an indoor and outdoor life of 2 years, with precut zig-zag supports to facilitate detaching the labels.

The products come in thermowrapped packs and are **made in Italy**.

The adhesive is such that the information will still be identifiable on packages surviving at least 3 months immersion in the sea, as required by the IMDG Code (5.2.2.2.1.7).N.B.: The label can be used from 01 January 2017 but will become mandatory only from 1 January 2019. The old labels and marks may continue to be used until 31 December 2018. The labels comply in shape, colour, format, symbol and text to the specifications as required by the Regulations on the Transport of Dangerous Goods.