

# TECHNICAL DATASHEET

<b>Code</b>	4GV-82A-NT
<b>Brief Description</b>	UN 4GV box PGV82 assembled + Vermiculite, mm 350x250x320h inner useful
<b>Type</b>	PGV82
<b>Print</b>	Neutral
<b>Provided</b>	Assembled - 1 extra bag - with vermiculite
<b>Approval</b>	4GV/X14/S/** B/SERPAC.412-060036
<b>Country of origin</b>	Italy
<b>Dimensions inner</b>	390 x 290 x 360 h mm
<b>Dimensions outer</b>	400 x 300 x 390 h mm
<b>Dimensions pallet</b>	1200 x 800 x 1750 h mm
<b>Weight of the fibreboard box</b>	0,858 kg each


**For shipping:**

✓ ADR ✓ RID ✓ ADN ✓ IMDG ✓ IATA

Approved for	Max gross weight inner packaging kg	Max gross weight packaging kg	Certification / (Extension)	Minimum distance of Vermiculite between containers, bottom and lid walls mm	Tape, width, system
Objects and inner packagings of all types	8,50	14 (X14)	PGV82-4GV/X14	20	—
Lithium Battery with Vermiculite (P908, P909, P910)	8,50	14 (X14)			—

**Description**
**UN certified 4GV fibreboard, assembled supplied, with 1 PE bag - PGV82.**

UN certified 4GV packagings (UN certified 4GV fibreboard boxes) suitable for shipping objects or any kind of inner packagings containing solid or liquid substances of packing group I, II, III.

For a proper use of UN certified 4GV boxes, it is important to follow the instructions printed on the flap of each box.

The correct preparation of these UN certified 4GV boxes requires their use in combination with vermiculite (inert absorbent material).