

## TECHNICAL DATASHEET

<b>Code</b>	4G-3982-2201
<b>Brief Description</b>	UN 4G box PG982 + HDPE plastic bag, mm 182x182x251h inner useful
<b>Type</b>	PG982
<b>Print</b>	Neutral
<b>Provided</b>	Flat with 1 bag in PE
<b>Approval</b>	4G/Y7/S/** B/SERPAC.412-110271
<b>Country of origin</b>	Italy
<b>Vibration test</b>	Yes (178.608 - 49CFR)
<b>Dimensions inner</b>	182x182x251h mm
<b>Dimensions outer</b>	190x190x270h mm
<b>Weight of the fibreboard box</b>	0,232 kg each

**For shipping:**

✓ ADR ✓ RID ✓ ADN ✓ IMDG ✓ IATA

Approved for	Max gross weight packaging kg	Certification / (Extension)	Tape, width, system
Nr. 1 PE bag	7 (Y7)	PG982-4G/Y7	<a href="#">PP36</a> , 50 mm, <a href="#">U</a>

**Description****UN certified 4G fibreboard boxes supplied with 1 PE bag - PG982.**

UN certified 4G boxes are supplied with the specific inner packagings (HDPE bags) with which they have been tested. Ideal for shipping samples, for example of chemical products or for the supply of the product. The 4G boxes supplied with the specific inner packaging do not require the use of vermiculite. Innovative and easy to use solution, it guarantees time savings in preparation, shipping security and lower transport costs. The 4G boxes supplied with glass bottles are approved for the shipment of dangerous goods according to ADR, RID, ADN, IMDG and ICAO / IATA. They can be used to ship goods belonging to packing groups I (X), II (Y) and III (Z).