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Technical changes and imperfections  
reserved.

**PRODUCT DATA SHEET Hiltra®: PGS15 horse box PB2700-3-3L**

Size PGS15 horse box PB2700-3-3L

Article number	600650050
Dimensions BxDxH external	9050 x 2036 x 5098 mm
Dimensions BxDxH internal	8680 x 1800 x 5035 mm
Delivery	Delivered in parts and assembled at your location

**Specifications PGS15 horse box PB2700-3-3L**

Version 1.0 | 7-2-2019

**HILTRA® HORSE BOXES****Design:**

- Designed for the temporary storage of packaged hazardous materials based on the directive PGS 15:2016 version 1.0.
- Fire resistance 60 minutes determined in case of a fire from outside.

**Main supporting structure:**

- Welded, steel main supporting structure based on a structural strength calculation in accordance with the Buildings Decree and the European and Dutch standards for steel structures.
- Steel structure manufactured from blasted steel, degreased and provided with approx. 80 µm Hempadur zinc phosphate epoxy coating in RAL 7040/window grey.

**Cladding:**

- Walls in lightly profiled galvanised sandwich panels with a core made of non-combustible and insulating rock wool.
- External colour; a Myrialac® primer and polyester coating in RAL 7035/grey.
- Colour inside; a Myrialac® primer and polyester coating in RAL 9002/white.
- Fire resistance of the sandwich panels = 60 minutes in accordance with:
- NEN 6069: 2011.
- Test standards EN 1363-1 & 1364-1 (EI-60 for walls).
- Classification standard EN 13501-2.

**Delivery:**

- Delivered in sections and assembled at your site.

**Optionally available:**

- Pallet racking based on galvanised uprights and steel powder coated beams 2700 mm
- Ramp protection for pallet racking
- Wire grids for stable placement of pallets
- Drip tray with or without grid floor for liquid collection at floor level.

**Features:**

- Fire resistance of side and rear walls 60 minutes in accordance with NEN 6069:2011.
- Walls made of sandwich panels, thickness 80 mm.
- Exterior colour; a Myrialac® primer and polyester coating in RAL 7035/grey.
- Colour inside; a Myrialac® primer and polyester coating in RAL 9002/white.
- Welded steel main load-bearing structure based on structural strength calculation
- Steel construction blasted, degreased and oiled in the colour red-brown.
- Standard equipped with foot plates for anchoring to the foundation.

**Optional**

Option description	Option article number
Pallet racking	o.a.
Drip trays in steel and plastic (HDPE)	o.a.
Edge protection profiles	o.a.
Different colour scheme	o.a.