Technical Data Sheet

Transport pallet

Part-No.: 5395.820

■ Description

- Permanent, carbon loaded, volume-conductive polyethylene
- **Partially closed top surface**
- Euro pallet size 1200 x 800 x 155 mm (L x W x H)
- Nestable with 9 feet
- With ESD symbol
- Weight: 7 kg



■ Product qualification according to IEC 61340-5-1

ESD control item	Test methode	Limits	Typical values
Mobile equipment Resistance to groundable point R_{gp}	IEC 61340-2-3	< 1 x 10^9 Ω	10^3 – 10^5 Ω
Mobile equipment Resistance point to point $R_{p\text{-}p}$	IEC 61340-2-3	< 1 x 10^9 Ω	10^3 – 10^5 Ω
Environmental conditions: 12 % ± 3 % RH and 23 °C ± 2 °C (conditioning time > 48 hours). The measurements were done in the calibrated climate chamber of company Wolfgang Warmbier.			

■ Load-bearing properties

Transport pallets have different load-bearing properties:

- **Dynamic load:**
  During the transport with a fork lift.
- **Static load:**
  When storing the pallets on a solid ground.



Dynamic load capacity Maximum load, if the pallet – at evenly distributed load – is lifted up with a forklift.	1000 kg
Static load capacity Maximum load, if the pallet – at evenly distributed load – is standing stationary on a flat flooring.	2500 kg