

Press release

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Berlin, February 23, 2015

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Hygienic i7.1 – the New Hygienic Pallet in Industrial Dimensions

Cabka-IPS introduces an all-around closed hygienic pallet optimized for automated conveyor systems

The new hygienic pallet Hygienic i7.1 made by Cabka-IPS is a further development of Hygienic i7, which has become the standard in many industries in Europe. This pallet is ideal for food, meat, and pharmaceutical logistics and for all situations where a perfect combination of mechanical performance and highest hygiene requirements is needed.

No matter whether it is the frame, skids, or upper or lower deck, the Hygienic i7.1 is made exclusively of food-grade HDPE plastic. The continuous smooth surface of the closed pallet prevents dirt from accumulating. There are no joints, slots, grooves, or other cavities whatsoever where mold or bacteria could settle. The special pallet design allows for easy and fast cleaning.

The Hygienic i7.1 also stands out because of the rounded corners it has on all sides and internally on the blocks and skids. The advantages: the risk of damage is reduced to a minimum and the transport in automated conveyor systems is optimized. The new development of the internal rounded corners prevents fork arms from misaligning with the pallet, which interrupts the logistical process, and causes additional costs.

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Information about Cabka-IPS:

Cabka-IPS produces plastic pallets and boxes in Weira (Thuringia), Ieper (Belgium), Valencia (Spain) and St. Louis, MO (USA). The company employs around 450 people in Europe and North America. Cabka-IPS products are in use in more than 80 countries.

Captions:



Figure 1: Cabka-IPS' new Hygienic i7.1 is made exclusively of food-grade HDPE plastic. As the pallet doesn't have any cavities, dirt doesn't accumulate and it is easy to clean.



Figure 2: The rounded edges on all sides and internally make the Hygienic i7.1 particularly reliable in automated conveyor systems.