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## Optimization in the logistics process to reduce the CO<sub>2</sub> footprint and fulfillment of ESG criteria

Dear Sir or Madam,

Sustainability is a key priority for us. Therefore, we are pleased to inform you about an important improvement in our logistics process: As of April 1, 2025, we will switch from single-use wooden pallets (1200x800x144mm) to eco-friendly cardboard pallets (1200x800x130mm).

This change reduces the CO<sub>2</sub> footprint by up to 96% while significantly lowering the pallet's own weight. The new cardboard pallets are made from 100% recycled paper, making an active contribution to environmental protection.

Safety and stability during transport remain fully ensured, as our goods are considerably lighter than the maximum load capacity of these pallets. Additionally, they are stackable, saving valuable space and improving storage efficiency.

With this transition, we fully comply with ESG (Environmental, Social & Governance) criteria and reinforce our commitment to a greener future. At the same time, you benefit from a more sustainable logistics process—without compromising on quality or safety.

We appreciate your support and look forward to taking this step towards sustainability together. If you have any questions, please feel free to contact our Customer Service.

Best regards,

Amphenol Tuchel Industrial GmbH

Silke Glücklich

Customer Service Manager

General Manager:
Bastian Willenbuecher,
Joerg Kersten,
Craig A. Lampo,
Adam Norwitt
Location:
Heilbronn / Deutschland

Register Court Stuttgart, HRB 755446



## **Enclosure**

Palette typ	One-way palette	Cardboard palette
PARAMETERS		
Version	Existing	New
Recycled material usage	0%	100% recycled paper
Carbon footprint (Emissions)	50-100kg CO2 / pallet 3,3kg - 6,6kg CO2 / kg	COx + NOx neutral input material, 1,2kg CO2 / kg
Recycability of waste	Wood / 100%	Cardboard / 100%
	12 - 15kg	3,1 - 3,6kg
Suitability for air-transport	Yes	Yes