

Declaration of Conformity pursuant to EU Packaging Regulation 2025/40 (PPWR)

We confirm that the packaging placed on the market by Hauff-Technik GRIDCOM GmbH meets the requirements of Regulation (EU) 2025/40 on packaging and packaging waste (PPWR) regarding material identification, documentation, and recyclability assessment.

The packaging for our products does not contain any substances listed in Annex XIV of EU Regulation 1907/2006 ("Substances of Very High Concern") in concentrations exceeding 0.1% (w/w).

Furthermore, we confirm that the total concentration of the heavy metals lead (Pb), cadmium (Cd), mercury (Hg), and hexavalent chromium (Cr VI) does not exceed 100 mg/kg.

Traceability of the packaging in accordance with Article 12 of the PPWR is ensured by the indication of the type designation (e.g., PAP20 for corrugated cardboard).

The type designation is either printed directly onto the packaging material or appears on a label affixed to the packaging.

Identification of the packaging producer in accordance with Article 12 of the PPWR is provided either by direct printing on the packaging materials or via accompanying documents enclosed with the packaging.

Best regards

Hauff-Technik GRIDCOM GmbH

Rosenberg, 12 August 2026

A handwritten signature in blue ink, appearing to read "iA André Koch".

i.A. Dr. André Koch
Environmental Management Representative

Category: Cardboard packaging

Article	Mat.-Nr.	Dimensions (L x W x H)	Pollutant content sum Pb, Cd, Hg, Cr (VI)	Pollutant content sum PFAS: 50 ppm	Recycled content	Recycla- bility	Producer identification (Print/Label)	Supplier's Declaration of Conformity
Cardb. pack	3030320722	1158x1158x600	< 100 mg/kg	< 50 mg/kg	> 50%	yes	PAP20	available
Cardb. pack	3030636102	2200x350x292	< 100 mg/kg	< 50 mg/kg	100%	yes	PAP20	available
Cardb. pack	3030636239	137x108x28	< 100 mg/kg	< 50 mg/kg	100%	yes	PAP20	available
Cardb. pack	3030636332	89x96x26	< 100 mg/kg	< 50 mg/kg	100%	yes	PAP20	available
Cardb. pack	3030636333	140x96x40	< 100 mg/kg	< 50 mg/kg	100%	yes	PAP20	available
Cardb. pack	3030636361	125x80x40	< 100 mg/kg	< 50 mg/kg	100%	yes	PAP20	available
Cardb. pack	3030636608	237x590x45	< 100 mg/kg	< 50 mg/kg	100%	yes	PAP20	available
Cardb. pack	3030636658	800x300x1000	< 100 mg/kg	< 50 mg/kg	100%	yes	PAP20	available
Cardb. pack	3030636864	394x245x123	< 100 mg/kg	< 50 mg/kg	100%	yes	PAP20	available
Cardb. pack	3030637022	137x120x28	< 100 mg/kg	< 50 mg/kg	100%	yes	PAP20	available
Cardb. pack	3030676534	128x105x62	< 100 mg/kg	< 50 mg/kg	100%	yes	PAP20	available
Cardb. pack	3030676535	173x154x62	< 100 mg/kg	< 50 mg/kg	100%	yes	PAP20	available
Cardb. pack	3030676536	222x204x62	< 100 mg/kg	< 50 mg/kg	100%	yes	PAP20	available
Tray	3030636061	978x750	< 100 mg/kg	< 50 mg/kg	85%	yes	PAP20	available
Cardb. pack	3030636141	550x380x225	< 100 mg/kg	< 50 mg/kg	85%	yes	PAP20	available
Tray	3030636286	990x1225	< 100 mg/kg	< 50 mg/kg	80%	yes	PAP20	available
Cardb. pack	3030636287	195x195	< 100 mg/kg	< 50 mg/kg	100%	yes	PAP20	available
Cardb. pack	3030636348	750x500x250	< 100 mg/kg	< 50 mg/kg	85%	yes	PAP20	available
Cardb. pack	3030636097	750x750x320	< 100 mg/kg	< 50 mg/kg	100%	yes	PAP20	available
Cardb. pack	3030636101	340x230x45	< 100 mg/kg	< 50 mg/kg	100%	yes	PAP20	available
Cardb. pack	3030636103	300x300x150-250	< 100 mg/kg	< 50 mg/kg	100%	yes	PAP20	in progress
Cardb. pack	3030636103	600x400x200	< 100 mg/kg	< 50 mg/kg	100%	yes	PAP20	in progress
Cardb. pack	3030636212	500x500x300	< 100 mg/kg	< 50 mg/kg	100%	yes	PAP20	in progress
Cardb. pack	3030636995	250x250x100	< 100 mg/kg	< 50 mg/kg	100%	yes	PAP20	in progress
Cardb. pack	3030636996	350x350x100	< 100 mg/kg	< 50 mg/kg	100%	yes	PAP20	in progress
Cardb. pack	none	230x160x50	< 100 mg/kg	< 50 mg/kg	100%	yes	PAP20	available
Cardb. pack	none	338x250x275	< 100 mg/kg	< 50 mg/kg	100%	yes	PAP20	available
Paper cushioning	3030636142	individual	< 100 mg/kg	< 50 mg/kg	100%	yes	PAP20	available
Pallet runner	3030637077	350x90x100	< 100 mg/kg	< 50 mg/kg	100%	yes	PAP20	available

Category: Plastics

Article	Mat.-Nr.	Dimensions (L x W x H)	Pollutant content sum Pb, Cd, Hg, Cr (VI)	Pollutant content sum PFAS: 50 ppm	Recycled content	Recycla- bility	Producer identification (Print/Label)	Supplier's Declaration of Conformity
Wrapping foil	ohne	800 mm	< 100 mg/kg	< 50 mg/kg	unknown	yes	PE-LD 04	available
Wrapping foil	3030636087	L280m b500 23µm	< 100 mg/kg	< 50 mg/kg	unknown	yes	PE-LD 04	in progress
Wrapping foil	3030636762	L150m b100 23µm	< 100 mg/kg	< 50 mg/kg	unknown	yes	PE-LD 04	in progress
Wrapping foil	3030636060	L915m b125 23µm	< 100 mg/kg	< 50 mg/kg	0%	yes	PE-LD 04	available
Wrapping foil	3030636087	L280m b500 23µm	< 100 mg/kg	< 50 mg/kg	0%	yes	PE-LD 04	available
Wrapping foil	3030636324	L1800m b500 20µm	< 100 mg/kg	< 50 mg/kg	0%	yes	PE-LD 04	available
Wrapping foil	3030637062	L973m b125 17µm	< 100 mg/kg	< 50 mg/kg	0%	yes	PE-LD 04	available
Lufpolsterfolie	3030636040	L50m b150	< 100 mg/kg	< 50 mg/kg	unknown	yes	PE-LD 04	available
Resealable bags	3030636093	180x250 50µm	< 100 mg/kg	< 50 mg/kg	unknown	yes	PE-LD 04	available
Resealable bags	3030636089	160x220 50µm	< 100 mg/kg	< 50 mg/kg	unknown	yes	PE-LD 04	in progress
Resealable bags	3030636090	80x120 50µm	< 100 mg/kg	< 50 mg/kg	unknown	yes	PE-LD 04	in progress
Resealable bags	3030636091	60x80 50µm	< 100 mg/kg	< 50 mg/kg	unknown	yes	PE-LD 04	in progress
Resealable bags	3030636092	35x55 50µm	< 100 mg/kg	< 50 mg/kg	unknown	yes	PE-LD 04	in progress
Resealable bags	3030636094	100x150 50µm	< 100 mg/kg	< 50 mg/kg	unknown	yes	PE-LD 04	in progress
Resealable bags	5180020040	200x150x0,06	< 100 mg/kg	< 50 mg/kg	unknown	yes	PE-LD 04	available
Drawstring bag	5180020027	200x300x0,05	< 100 mg/kg	< 50 mg/kg	unknown	yes	PE-LD 04	available
Drawstring bag	5180020029	400x600x0,05	< 100 mg/kg	< 50 mg/kg	unknown	yes	PE-LD 04	available
Foam pad	3030636130	L65 b25	< 100 mg/kg	< 50 mg/kg	unknown	yes	PE-LD 04	in progress
Tape	3030636616	L50m b50	< 100 mg/kg	< 50 mg/kg	unknown	yes	PE-LD 04	available
Tape	3030636098	L50m b50	< 100 mg/kg	< 50 mg/kg	unknown	yes	PE-LD 04	available
Tape	3030636088	L50m b50	< 100 mg/kg	< 50 mg/kg	unknown	yes	PE-LD 04	in progress
Honeycomb panel	3030636208	B2200 b700 t15	< 100 mg/kg	< 50 mg/kg	unknown	yes	PE-LD 04	available

Category: Wood and und metal

Article	Mat.-Nr.	Dimensions (L x W x H)	Pollutant content sum Pb, Cd, Hg, Cr (VI)	Pollutant content sum PFAS: 50 ppm	Recycled content	Recycla- bility	Producer identification (Print/Label)	Supplier's Declaration of Conformity
One way palet	3030636107	2300x1000	< 100 mg/kg	< 50 mg/kg	unknown	yes	IPPC	in progress
Staples	3030636203	34,75x16x2,3	< 100 mg/kg	< 50 mg/kg	unknown	yes	ohne	available