Manufacturer
of specialty labels & solutions for
efficient & standards-compliant parts
identification

toptack GmbH

About us

toptack GmbH is a certified manufacturer of industrial parts marking systems

Owner-managed, based in Traitsching (Bavaria), since 2010

Currently employee people

Industries: Metal processing, automotive, electronics, plastics and building materials technology

Solutions: Labels, protective labels, laser marking & systems

Core values: Quality, Efficiency, Innovation, Partnership



Your challanges

- Durable and efficient part marking
  (especially for painted and powder-coated parts)
- Traceability & compliance with standards
  (e.g. material and process qualification, PPAP, IMDS, UL, CE)
- Manual parts marking = error-prone & time-consuming
- Coating / painting process complicate part marking
- Existing labels don't stick, detach, or are not suitable for your process

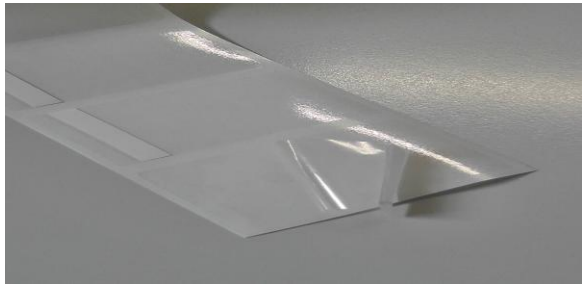
Our solutions at a glance

- Labels & protective labels for painted / powder-coated parts
- Temperature-resistant specialty labels & pressure sensitive adhesive solutions
- Special labels for adhesion even on difficult surfaces
- Color Laserfoil and labels for maximum durability and efficiency
- Printing technology, labeling systems, laser systems



Our solutions at a glance

- Multi-layer labels & protective labels for powder-coated/painted parts
- Laser label with varnish protection for maximum durability and efficiency
- Customized labels & pressure sensitive adhesive solutions
- Special labels with peel-off aid
- Labels with reinforced pressure sensitive adhesive for rough surfaces
- Special labels with anti-counterfeiting features







Examples from practical application

- Labels for powder-coated parts. Coating-resistant labels with removable protective labels



- Twin-Tec-Label: Combination of parts identification label and documentation label with two different adhesives



- Color-Laserfoil: Signal yellow – black, for the individual production of warning labels with a laser



Examples from practical application

- Label with attached protective label, also available as a paint protection label (fold-over laminate label)



- Label with pressure sensitive adhesive reinforcement for permanent bonding to extremely rough (RZ 300) e.g. sand-cast surfaces



- Color-Laser-Label: Extremely durable, permanently legible laser marking label also available with additional peel-off paint protection label, for parts with powder-coating process



toptack fold-over laminate labels



toptack GmbH

www.toptack.de

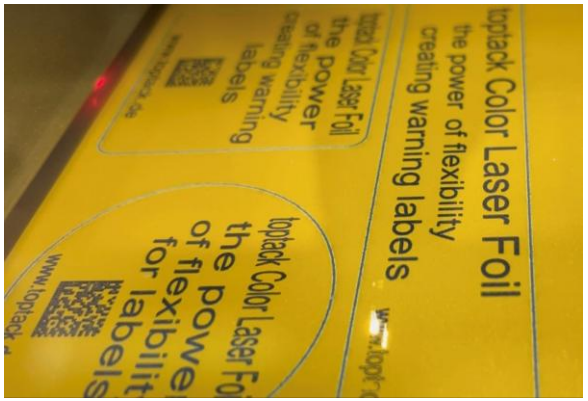
toptack printing & laminating machine





toptack Color Laser foil







Your benefits

- Less rework higher effeciency
- Permanent readability & labeling security
- Time savings & reduced error rate
- ROI is usually achieved within a few months

Our reference customers

ottobock.

HOERBIGER

ZBG Zerspanungstechnik Bruck GmbH

FINSTRAL

Elektronik Gigler GmbH

Kimmel

SEITZ Industriebau

zmt Automotive

KIPP Car Comfort Systems

KLÖMÖ Energie & Automatisierung

binder

Lindner

ROBOLIGHTS®

MALI-E-TIKO Mojstrovine iz kovine

HASLACH Group

roma Rollladen Raffstoren Textilscreens

vitesco Technologies

schlotterer Lenkt Licht und Schatten.

alu-line

UNILUX

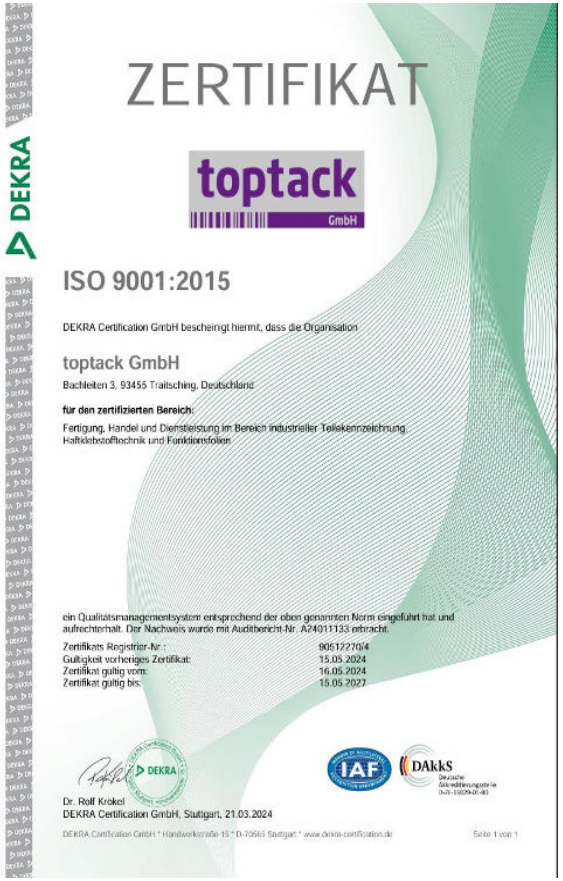
Next steps

- On-site check of parts marking options with our products
- Label samples / test markings on your original parts
- Development of your individual solution (label + system)

Contact and contact person

- toptack GmbH
- Bachleiten 3 · 93455 Traitsching / Germany
- Tel.: +49 9974 9048-478
- E-Mail: info@toptack.de
- www.toptack.de

- Contact person:
- Christoph Greil



ZERTIFIKAT

DEKRA

toptack GmbH

ISO 9001:2015

DEKRA Certification GmbH bescheinigt hiermit, dass die Organisation

toptack GmbH

Bachleiten 3, 93455 Traitsching, Deutschland

für den zertifizierten Bereich:

Fertigung, Handel und Dienstleistung im Bereich industrieller Teilekennzeichnung, Haftklebstofftechnik und Funktionsfolien

ein Qualitätsmanagementsystem entsprechend der oben genannten Norm eingeführt hat und aufrechterhält. Der Nachweis wurde mit Auditbericht-Nr. A24011133 erbracht.

Zertifikats Registrier-Nr.:	90512270I4
Gültigkeit vorheriges Zertifikat:	15.05.2024
Zertifikat gültig vom:	16.05.2024
Zertifikat gültig bis:	15.05.2027

Dr. Rolf Krekel
DEKRA Certification GmbH, Stuttgart, 21.03.2024

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