



ROUNDLINER



► PROTECT

► GO GREEN

► CUSTOMIZE

► REUSE

About us



> 30 Years
of packaging experience



3 Production Sites

► Industry

► Cleanroom for Food and Pharmaceutical clients



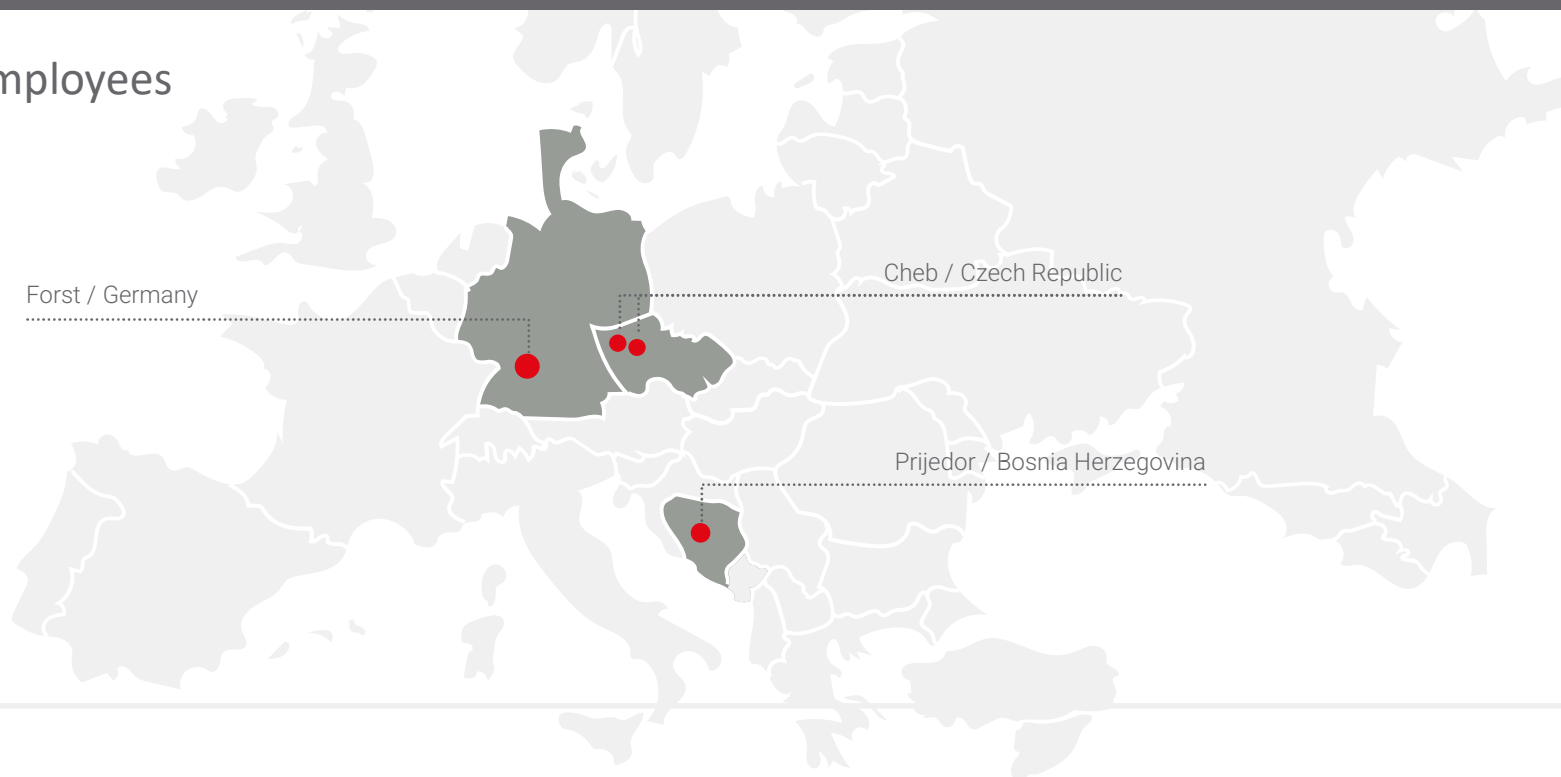
~ 22 M € Revenue



> 800 Clients

All over the world

> 250 employees



Your value added

PROTECT

Extensive protection for your filling material

against

- Contamination
- Diffusion
- Electrostatic charge

CUSTOMIZE

Packaging according to your requirements

- Dimensions and measurements
- Material and material composition
- Tailor-made customer and technical support



GO GREEN

We work on a sustainable future

- Improved CO2 footprint compared to drum reconditioning
- Usage of recycled material
- Usage of production waste in the manufacturing process

RE-USE

Your single-use packaging can be re-used

- Cost efficient
- Sustainable
- Easy to handle

Round Bottom Liner



Individual welded size fitting to your drum, hobcock or any other industrial packaging

No cost and time-consuming cleaning of packaging anymore

Reduction of replacement and disposal cost due to multiple usage of drums, hobcocks or other packaging

Sustainability as a competitive advantage for you and your customers

Suitable for stirring units and vacuum pumps

Customization in material, size, color and more to fulfill all product and other requirements

Round Bottom Liner - details



Varieties:

standard

open top, to be folded over the rim of the container

to be closed with cable tie or hot sealing,

conical shaped

options

Closed top with filling and / or emptying spout

cylindrical shaped



Round Bottom Liner - details



Materials:

Monofilms

LDPE (up to 80°C), HDPE (90°C), PP (160°C), PA (180°C)

food approved, with antistatic agent

Aluminium multilayered films with barrier against humidity

Multilayer film PE/PA/PE, PE/EVOH/PE

Thickness 90μ, 100μ, 150μ or 200μ

To be used in:

Steeldrums 60-225 Litre

Hobbocks 5 – 30 Litre

Advantage:

UN Certification of container will not be affected.

Emptying via follower plates or pumps possible



Forminliner



Exact fitting liner – without welds

Mold-blown or deep-drawn

Easy handling and insert

Ideal for using suction pumps or agitators and for high viscous products

Complete emptying

No disposal or replacement cost for outer packaging

Change your one-way packaging into a multi-way packaging

Forminliner - details



LDPE, with antistatic agent or black conductive

Wall / bottom thickness 80 μ - 400 μ , due to blowmolding or thermoforming production process

To be used in:

Steel- and HDPE drums 30-225 Litre

Tin plate containers 5 – 30 Litre

Advantage:

Ideal for emptying via follower plates or pumps

Use of mixers without any problems

Cylindrical or conical shaped

UN Certification of container could be affected.

Vessel liner



Individual and exact fitting liner, optional including outlet nozzle

Used for several kind of filling goods (food, chemicals, coatings and more)

Ideal for using suction pumps or agitators and for high viscous products

Vacuum-assisted assembly enables optimal fit

No more cleaning costs for mixing vessels

Suitable for EX(ATEX)-Zones

Viscosity of the product should be taken into account!

Zero Emission: The Roundliner sustainability strategy in 8 keywords

Or: The Roundliner Toolbox for a de-carbonized supply chain and a true circular economy







Your contact at Roundliner



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