

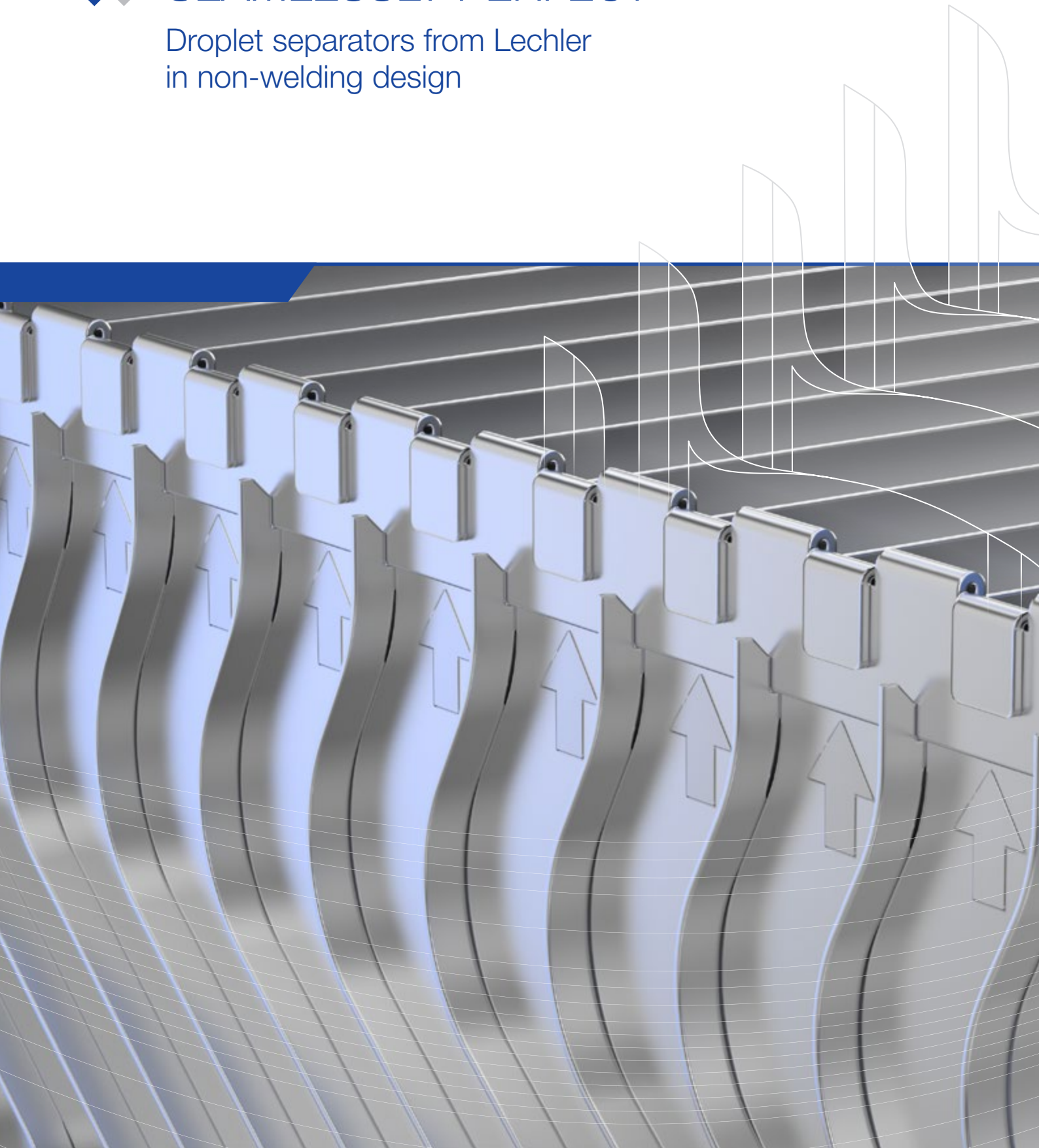
ENGINEERING
YOUR SPRAY SOLUTION



NEW

➤➤ SEAMLESSLY PERFECT

Droplet separators from Lechler
in non-welding design





➤ MAXIMUM PRECISION FOR A LONG DROPLET SEPARATOR LIFE

With the Lechler non-welding design, we are setting new standards in production of droplet separator modules.

What's new?

The non-welding design uses precise manufactured form-fit connections. This design means that the previously usual weld seams can be omitted – and eliminates one of the greatest weaknesses in highly corrosive environments. Welding-related material stresses and fatigue can also no longer occur.

A further advantage is provided by the self-locking connecting elements between the individual separator components. Down-holding devices are not required, which additionally increases maintenance friendliness.

Optional choice of materials

Droplet separators from Lechler in non-welding design can be manufactured from any stainless steel alloy. This means that they can be adapted even more precisely to the subsequent operating conditions.

YOUR ADVANTAGES

- High corrosion resistance
- High stability
- Long service life
- Minimum maintenance requirement
- Available in all stainless alloys



Your made-to-measure droplet separator is waiting for you here

Inquire now about your individual droplet separator:

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