

SVALINN

CAP SYSTEMS



Ready to revolutionize
Gable Top Packaging
in the EMEA market

Easy as a click !



We create greater value
for the gable top packaging
by pioneering cap systems

Børge Kvamme
Svalinn Co-founder & CEO





WE **CAPTIVATE**
INNOVATION

A consumer-centric
design process



We have worked with our customers to ensure gable top compliance ahead of the mandatory inclusion of tethered caps, whilst ensuring **good acceptance by end consumers through ultimate performance and convenience.**



Best consumer experience

We set the highest standards in safety, convenience and sustainability. Our CueCaps, with a 50% lower torque, offer the easiest opening experience on the market.



Sustainable cap innovation

Our CueCaps are lighter, 100% recyclable, and crafted from renewable biobased materials, certified by ISCC Plus, contributing to a reduced environmental impact.



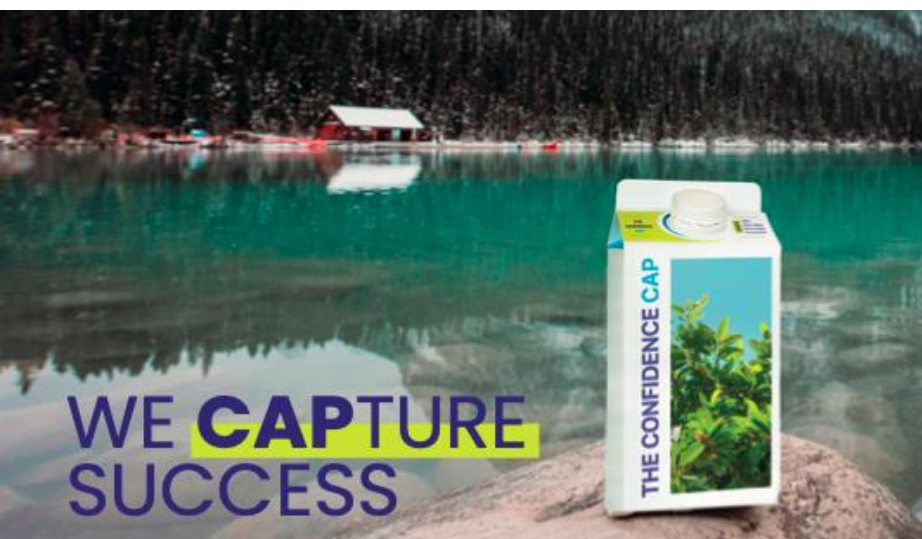
Cutting-edge technology

With high-capacity production lines of 85 000 caps per line and per hour, we achieve industry-leading speeds and automation levels.



Engineering excellence for seamless integration

Our experienced technical teams ensure rapid and cost-effective conversion to our CueCaps, fully compatible with any gable top filling machine.



We partner with **forward-thinking clients** who prioritize both consumer experience and packaging sustainability.

Selected through a careful evaluation process, our CueCaps **demonstrate their ability to meet demanding specifications**, aligning with the most reputable top-tier brands.

We succeed by putting consumers first, creating top-performing caps with a commitment to sustainability from day one.



100% Renewable
100% Recyclable



B28mm-size
& X32mm-size

A unique, patented
tamper-evident solution
that makes it easy
to check if the package
has been tampered with.

The easiest
cap
to open with
half the
torque
Easy as a click!





A **revolutionary cap technology** offering the highest standards on safety, sustainability, convenience and production efficiency.

Cap and spout after molding and before the two-step process

Wings system in cap in molding position



Membrane system of the spout in molding position



STEP 1

The cap is applied to the spout and the wings fold along the threads



Wings fold down
to the spout's membrane



STEP 2

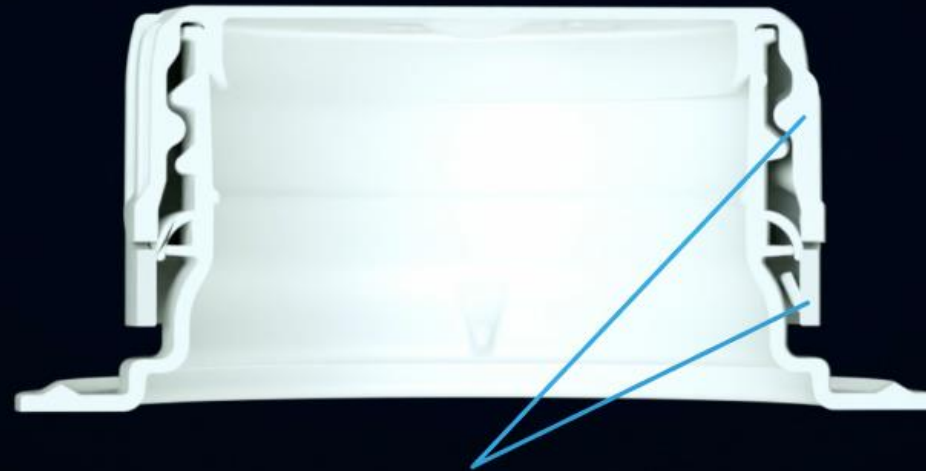
The cap wing system folds over the base membrane



When the cap is fully applied,
the cap system is armed



The cap system is fully armed
from cap application to opening
of the pack

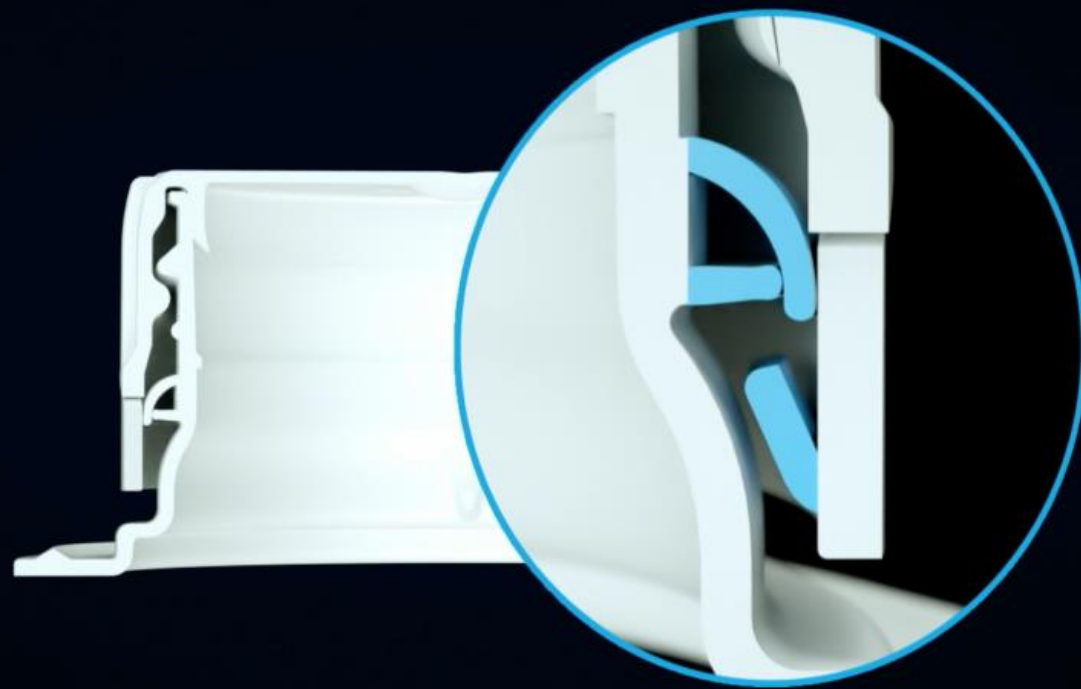


The wings and
membrane are folded
and locked together



AT FIRST OPENING

Significantly lower torque required



The bridges are easily broken



For increased safety, the tamper evidence band does not come off

Tamper evidence band
stays under the membrane,
locked onto the spout



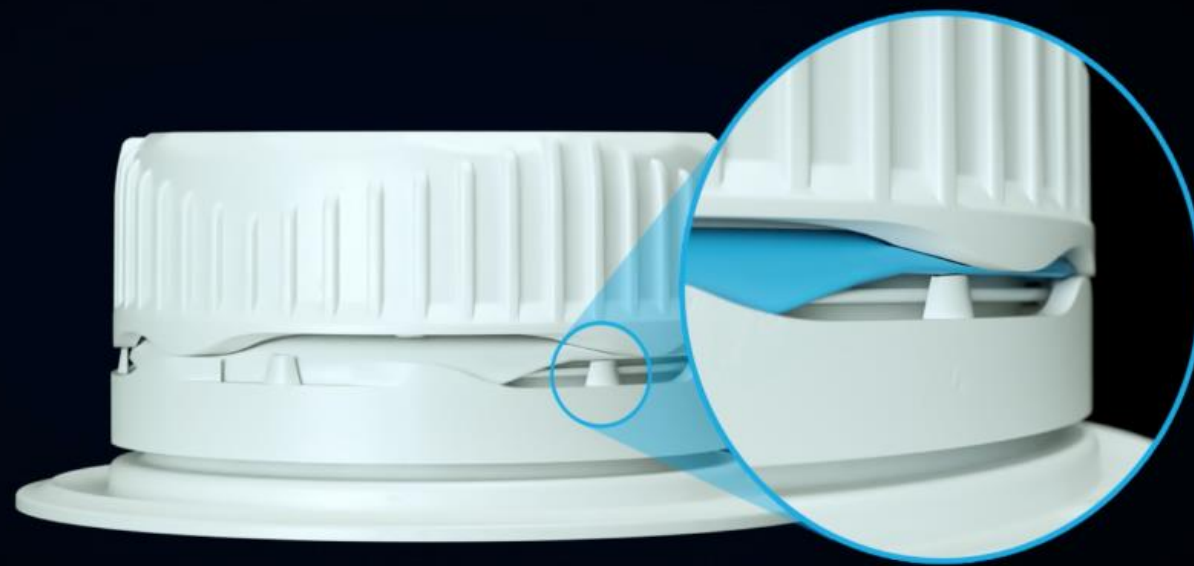
WHEN CLOSING

The easy-to-close cap activates the second movement

Waves push the tamper evidence band down, completely under the membrane, ensuring that it stays in position



WHEN CLOSING



Visual cue, after opening, shows that the cap was opened



4 models, **easy to integrate** and **fully interchangeable** (B/BT, X/XT)

The launch of our **tethered caps**
is a major lever for creating
sustainable value for the future

Regular



CupCap B – 28mm

CupCap X – 32mm

Tethered



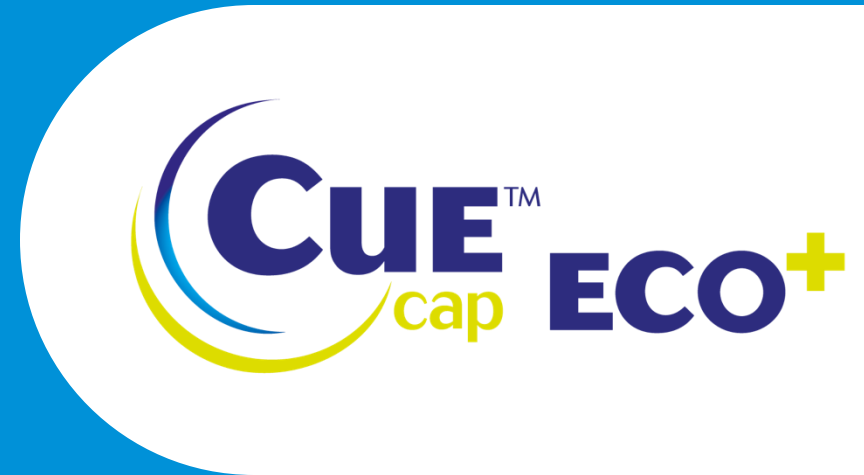
CupCap BT – 28mm

CupCap XT – 32mm



A new, easy-to-use and intuitive cap that stays connected to the carton for proper recovery and recycling.

0% Littering
100% Responsible



Easy as a click!



6 Key consumer benefits of our effortless tethered CueCap eco+



GRASP



1 30% higher grip for improved handling

TWIST



2 Twist-off with lowest opening force

OPEN



3 Safe-click signal for a reassuring closure

LIFT



4 Rotatable spout for perfect pouring control and no mess

LOCK



5 Innovative hinge for seamless drinking

CLOSE



6 Leak-proof reclosure for fridge-friendly storage

TOGETHER,
WE **CAPSUSTAIN**
THE FUTURE



We actively support **biopolymers** as a key driver in **reducing the CO2 footprint**. Our bio-sourced caps are **ISCC PLUS certified**, ensuring traceability and feedstock identity throughout the entire supply chain, which **guarantees the origin and quality** of the bio-sourced raw materials.

0% Littering
100% Responsible



Up to
30% Lighter



Made from
Bio-based PE
100% Renewable



100% Recyclable



WE PARTNER WITH LEADING BRANDS





Svalinn Headquarters

Svalinn Cap Systems AG

Gartenstrasse 7

6300 Zug

Switzerland

General phone number: +41 41 725 25 25

SvalinnCapSystems.com

Contact:

Børge Kvamme, Chief Executive Officer

Tel: +41 79 400 93 75

Mail: borge.kvamme@svalinncapsystems.com