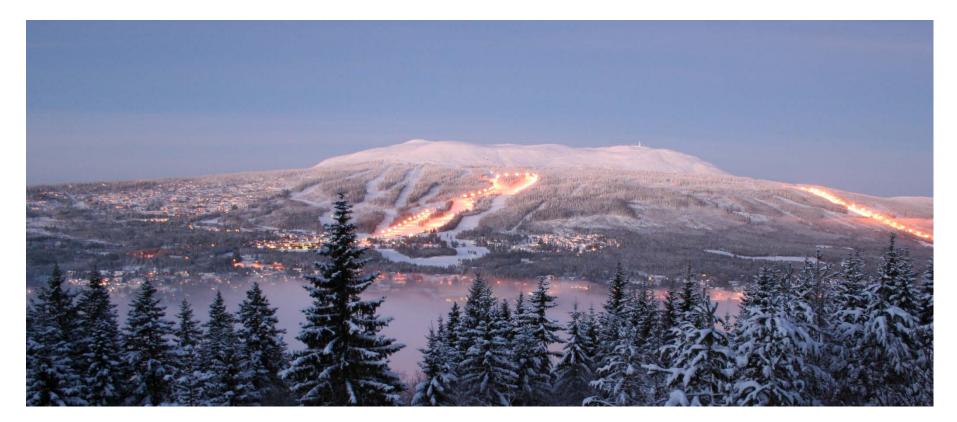


History - In the midst of the Norwegian mountains and forest wilderness...





...A gang of enthusiast started building the products they could not find in the market driven by un-comprising approach to products











Inspired by American trends and at that time forbidden sports in Norway new products needed to be made...





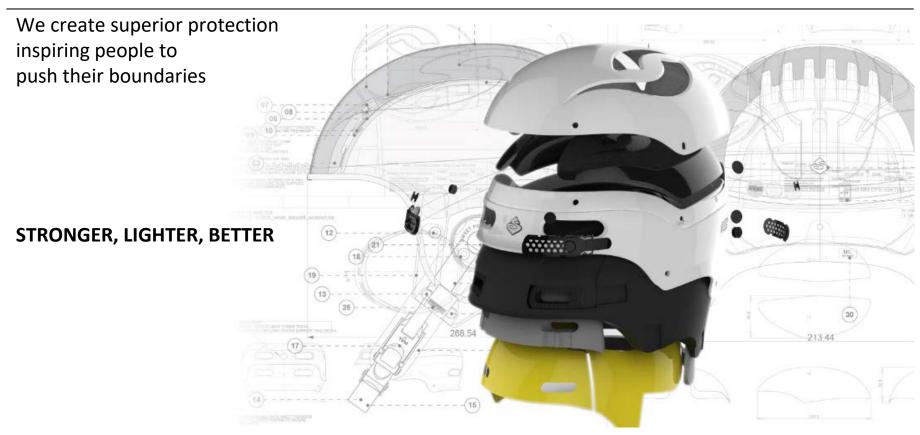


The products shortly caught the attention of opinion makers in the core scene











Sweet Protection Brand Platform WHY WE EXIST?

VISION

The provider of confidence

MISSION

We create superior protection inspiring people to push their boundaries

VALUES

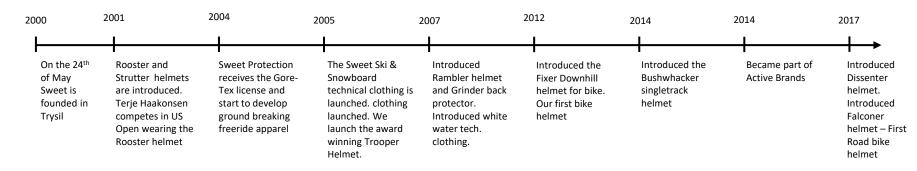
Performance, attitude, integrity, teamwork





Sweet Protection Brand Platform OUR HISTORY

Sweet Protection highlights



Some of our achievements

- Norwegian Design Council's Award for Design Excellence. Both Rooster and Strutter helmets 2001
- ISPO "Brand New Award" 2003
- Playboating Magazine, "Best piece of software of the decade" 2004
- Men's Journal USA, "Best gear of the year" 2004
- Norwegian Design Council's Award for Design Excellence. Both Trooper helmet and Crusader apparel – 2005
- Norwegian Design Council's Honours Award, Trooper helmet 2005
- Norwegian Design Council's Honours Award, Crusader Outerwear 2005
- ISPO Board Sports Award, Best piece of Outerwear 2010
- ISPO Award, Igniter helmet 2012

- Enduro Magazine Germany , Design & Innovation award, Bushwhacker helmet 2014
- World of MTB, Best of 2014, Bushwhacker helmet 2014
- Enduro Magazine Germany , Design & Innovation award, Mudride shorts—2015
- ISPO Gold winner, Rooster Discesa RS helmet– 2015
- Freeskier Magazine, Blaster and Trooper helmet, Editors' Pick 2015
- Backcountry skier Canada, Bushwhacker Carbon MIPS, Gear of the year award 2016
- Ski Magazine, Grimnir, Gear of the year award 2017
- Mountain BIKE Magazin Germany, Bushwhacker helmet Best in Test (TÜV) 2016
- Design & Innovation Award 2017 (Germany) Falconer Aero helmet 2017
- German Design Award El Duderino shorts 2017



We are designers, developers, sales men and women, marketers, production and purchase workers with a passion for making the best helmets, protection gear and apparel for bike, ski, snowboard and paddlesport the world has ever seen. Whenever we get the chance we all use the products we make in the activities we love doing.

In the sweet spot between world class impact protection, light weight and low volume, we make the world's best and safest performance helmets and protection gear.

Our passion is our users safety.







Our design philosophy – **Stronger. Lighter, Better**. Shines trough in all our products regardless of activities

BIKE (AS)

SKI/SNOWBOARD (AW)

KAYAK (AS)

Mountain bike
- Enduro and single track

Road

Nountain
- Freeride, Touring and All mountain

Race

White-water



Sweet Protection Brand Platform WHO WE ARE?





































The Sweet Protection Helmet Philosophy

The secret behind making the best and safest high performance helmets is in the sweet-spot between world class impact protection, low volume and light weight.

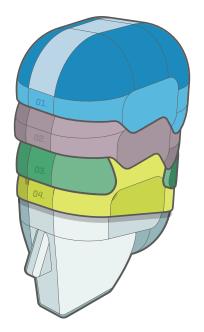




Our passion is your protection

Sweet Protection helmet structure

All our helmets are constructed with interconnected layers of protection, enabling us to create helmets with low volume, light weight and still offering world class impact protection. Our highest performing helmets consists of four layers offering the ultimate safety:



01. SHELL

Each shell consists of several parts that has variable elasticity and rigidity. The properties are tuned to work with the anatomy of the skull, protecting the week spots without adding unnecessary weight or volume.

02. LINER



The liner is the main shock absorbing structure. We use different thicknes and density of the especially engineered EPS foam with ideal crush characteristics for different panels of the helmet

03. IMPACT SHIELDS



Sweet Protection impact shields distributes impacts from the inside over a larger surface area. Works where the head has a sharper geometry



04. MIPS

The mips brain protection system is a helmet-integrated, low friction layer designed to reduce rotational motion transferred to the brain from angled impacts to the head.



Sweet Protection Brand Platform OUR EXTENDED FAMILY

Endorsed by world leading athletes since the very beginning



Aniol Serasolses

2016 Winner Adidas Sickline
– Extreme Kayak world
champion w/record time.

2016 – First expedition Indus River. A ton of firsts around the world



Tracy Moseley

DH world champion

Three-time Enduro World Series champion

Numeros national and European titles



Aksel Lund Svindal

Two-time overall World Cup champion

Olympic gold medallist

Five time World Champion

The first male alpine racer to win titles in four consecutive world championships.



Terje Haakonsen

Legendary Snowboarder. Dominated Freestyle competitions in the 1990s.

Some highlights are

3xHalfpipe world championships.

3xUS Open Halfpipe winner.

7xMt Baker Banked Slalom winner.

Revolutionized the sports.



Henrik Kristoffersen

Already the most successful Norwegian in the history of World Cup slalom competition.

First to win the four classic slalom races in Adelboden, Wengen, Kitzbühl and Schladming in the same season.

Youngest male medallist in Olympic alpine skiing.



Sweet Protection Brand Platform OUR REPUTATION

Winning tests and receiving awards since the very beginning







Rooster Norwegian Design Council's Award for Design Excellence.— 2001

Falconer Design & Innovation Award Bushwhacker MIPS Best in test "All Mountain/ Enduro"

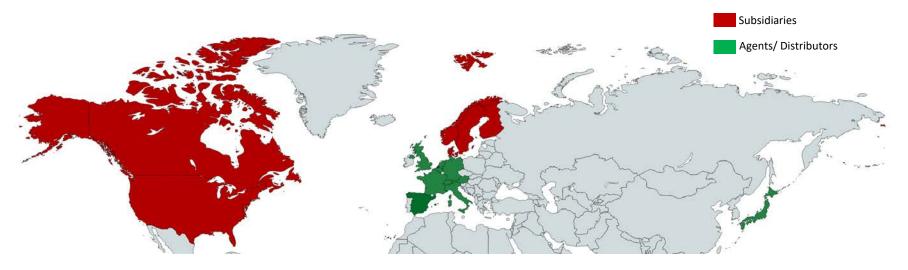








Represented across the world





- •NOK 100 mill in 2016
- •25% annual growth going forward
- Export and Bike category biggest growth accelerator



WHY BIKE?



We can create Stronger,
Lighter & Better products





The customers are the same in the summer season in many cases





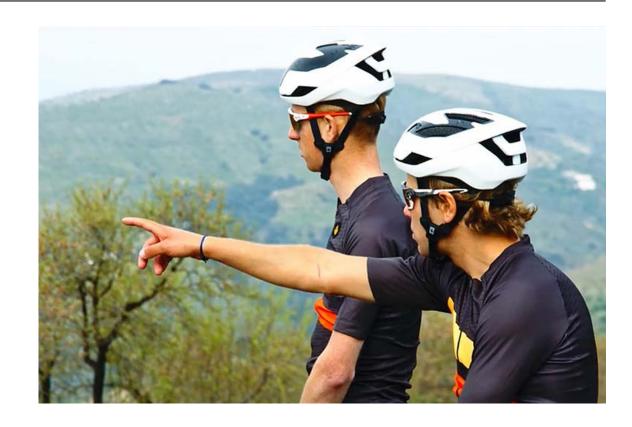
Size of market:

Mid to high-end bike

helmets in Europe and

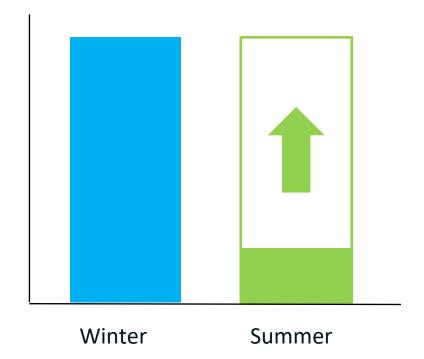
North-America combined:

NOK 3 000 000 000





Balancing the business, reaping from know-how on protection technology





We seem to bring out our bikes earlier, and put them away later



