

### 1936

Anders Krahner founds his company in Jönköping and later moves to Skillingaryd



1970s

Production focus switches from cars to trucks

## 1990s

The company is delisted and becomes private owned, with Leif Malveholm as the principal owner. Proton Engineering is founded, as well as the Proton Group AB

### 2014

Previous company mergers are dissolved and the company's focus is once again the heavy vehicle industry

# HISTORICAL MILESTONES

### 1950s

Production of steel tube furniture starts and later switches to subcontract production of sheet metal and pipe components with a focus on the growing automotive industry



### 1980s

A number of ownerships and structural changes: the company is renamed Småland Industriprodukter and later acquired by listed company Adamas Industri AB

### 2008

Proton Skillmech and Proton Caretec merge with Proton Engineering to handle the financial crisis more efficiently

### 2015

The business focus is expanded to include other engineering industries.





# PROTON ENGINEERING

"Proton Engineering offers high quality tubular solutions with functional requirements to customers in the automotive, engine and engineering industries. With high technical expertise and product knowledge, we contribute to the customer's product development and satisfied end customer"

# **PROCESSES**







**Sheet metal fabrication** 





**Brazing** 





**Product development** 



Prototype manufacturing



# LOCATION

Proton Engineering has operations in Skillingaryd, Sweden and in Klaipeda, Lithuania.



# CERTIFICATIONS

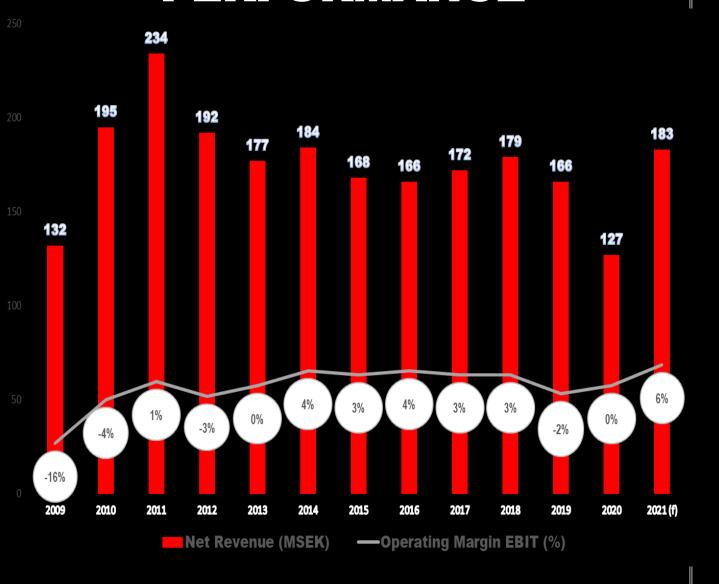


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ISO 9001 · ISO 14001

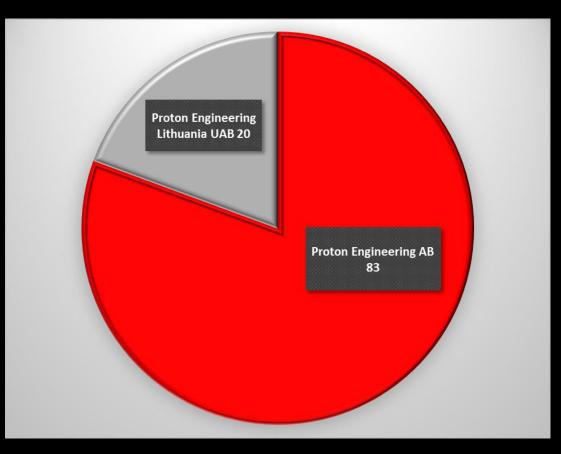
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# REVENUE & PERFORMANCE



# NUMBER OF EMPLOYEES

103 in total



# **CUSTOMERS**

### **PROTON ENGINEERING**







**Construction Equipment GLOBAL** 



























Volvo Trucks
GLOBAL



# WE SUPPLY THE AUTOMOTIVE INDUSTRY IN:

- Sweden
- France
- Belgium
- USA
- Hungary
- Brazil
- UK
- India
- Japan
- Thailand
- Poland
- Netherlands
- Germany



# CSR@PROTON GROUP







Ann-Chatrine Lundqvist

Ungdomsturneringen TV-pucken har engagerat hockey-Sverige sedan 1959 och sedan säsongen 2019-2020 arrangeras TV-pucken även för tjejer. I år är Proton Lighting stolt sponsor till det småländska laget, och vi är extra stolta över vår kollega Anacito Dapadaps dotter, Allyssa, som är en av spelarna!



Proton Group

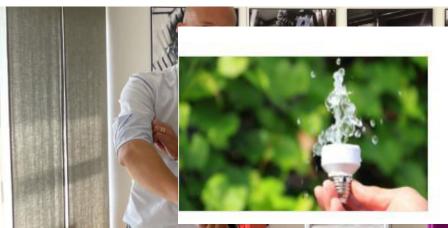
Smittskyddsläkaren tipsar: så undviker vi smittspridning i produktionen

Alla kan inte jobba hemma. För oss i Proton Group, där majoriteten av medarbetarna jobbar i produktionen,





Amelie Bergman 1 september 97 visningar



#### Proton Group

Nu använder Proton miljödeklarerad el!

Sedan 2008 har Proton Groups el varit fossilfri och nu tar hela företagsgruppen ett steg vidare i hållbarhetsarbetet.



Ann-Chatrine Lundqvist 5 oktober 2020

# Ongoing Industrial Shift

### Adapting the Organization and Our Competencies

• To adapt competencies and our organisation as a whole to meet the needs of the ongoing technological shift. To ensure that we have access to the right competencies to achieve customer requirements. Constantly examining technological developments and evaluate new- or alternative means of production.

### Marketfocus and strong Customer relationships

To focus on the right customer groups and the right products/production methodology. To work for growth in areas
where our core competence is in demand and be sensitive to changes in customer management. To work to
identify and approach new customer groups.

### Business development across borders

• To ensure stability in flow and process, to continuously add and develop complementary competencies and benchmark ourselves. The build new networks and enhanced market know-how through internationalization

# Ongoing Industrial Shift

### Prototype Production

To create conditions for running profitable development projects together with customers as well as internally. To
ensure that we have the right input from customers' development organizations to make future decisions and obtain
business.

### Digitalization

Use systems and system support in order to simplify everyday life and enable fast adjustment and lower volumes.
 To work to modernize our industrial capacity

### Constant development and cost efficiency

• To create a structured working method for action plans and competitive tendering of process and supplier through measurement and analysis. To create a strict focus on value-creating activities and eliminate "waste".

# OUR WAY – A CORPORATE PHILOSOPHY













# OUR CORE VALUES

#### COMMITMENT

Being *committed* means you care and always <u>do your best</u>, you take personal initiative to <u>develop</u> and <u>evolve</u>, and you feel a sense of participation and involvement in work tasks.

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#### **CLARITY**

Clarity involves taking responsibility and expressing your will, showing respect to other people, giving each other feedback and suggestions, and clarifying requirements and expectations.



#### COURAGE

Having *courage* means <u>challenging</u> and <u>questioning</u>, daring to speak up when something is wrong, seeing the truth and always acting accordingly, daring to take responsibility and believing in our ideas.



#### **CURIOSITY**

Being *curious* means trying <u>new</u> <u>approaches</u> and learning new things, being focused, creative and assertive, having a desire to learn and understand, and <u>recognizing opportunities</u> for improvement.



#### **PROTON** GROUP



### Code of conduct

Proton Group

#### Responsibility and accountability

Proton Group aims to be highly regarded as a responsible company with responsible employees. In this code of conduct we will describe the demands we make on how we should act and behave – this applies to the directors, management and all employees. The demands also apply to all our business partners – suppliers, collaboration partners and consultants to name just a few examples.

#### Everyone's responsibility

Every manager within Proton Group is responsible for ensuring that the employees receive information about the Code of Conduct. Everyone, managers and employees, is responsible for complying with the Code of Conduct — and for helping others to comply with it.

#### Follow-up

Each manager has ongoing responsibility for following up compliance with the Code of Conduct within their own area of responsibility. Deviation from the Code of Conduct can result in disciplinary action and business partners may be phased out.

#### Reporting or whistle-blower function

Please take note of the guidelines presented in the Code of Conduct, not only directly within your own department, but also in contacts with other employees or with external customers, suppliers or partners. We all have a responsibility to speak up if we become aware of behaviour or a situation that does not common with the Code of Conduct. To register or report a suspected violation of the Code of Conduct, you can contact one of the following persons. The report can be made entirely anonymously if desired.

- · Your Manager or Supervisor
- Your Manager's immediate superior ("Grandfather principle")
- · Your company's CEO within the Proton Group
- . HR Department of the Proton Group

# **CODE OF CONDUCT**

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Marcus Malveholm Managing Director

+46 370 69 56 42 marcus.malveholm@proton.se



losif Hampel Sales Manager

+46 370 768 98 iosif.hampel@proton.se



Mikael Löwinger Technical Manager

+46 370 768 02 mikael.lowinger@proton.se



### **Customer satisfaction**

### **Continuous improvements**

The right things from me

Measure and understand



Respect for people and the environment

Costeffectiveness

### Standardised work methods

Daily management Systematic maintenance

Orderly and organised

# VISUAL BUSINESS MODEL

#### **CUSTOMER SATISFACTION**

 Describes our ultimate aim to deliver the greatest customer value (according to customers).

#### CONTINUOUS IMPROVEMENTS

 Describes our common goal to develop by taking small, controlled steps to improve.

#### **VALUES WHERE WE...**

 Describe what is expected of us regardless of context or situation.
 These values form the basis of our approach and the conditions that we continuously aim to meet.

#### PRINCIPLES THAT...

Describe the framework for how we are expected to think before making decisions and prioritising. These principles constitute the framework for making the right decisions within our business areas.

#### METHODS THAT...

 Describe how we are expected to act to ensure consistency in what we do. The methods form the basis of how we work with standardisation and method development.





# **PROTON GROUP**

A family group of companies with varying business areas

A group that believes in long term perspectives

A group of companies where the employees makes difference

A group that wants to contribute to society.



# BUSINESS CONCEPT

"The Proton Group shall adopt a longterm, strategic approach to develop selected business areas into leaders of their areas of operations, to offer its customers the most cutting-edge solutions and, through close cooperation with customers, to prioritize creative and cost-effective solutions."

# **BUSINESS AREAS**

**ENGINEERING** 

**FINISHING** 

LIGHTING

**EDGE** 



Bent and welded pipes for the automotive and other engineering industries. Complete supplier of product development and prototypes.



Supplier of <u>surface treatment</u> and logistics to automotive and construction customers. Offers processes within both corrosion protection and decorative coatings.



<u>Lighting solutions</u> for outdoor environments, industry, offices and public spaces. Exaktor – a brand with 70 years of experience.



Knowledge-based services within surface technology, corrosion testing, machine safety and CE-documentation. Here are the companies Proton Technology, JL Safety and Cedoc.

# **CUSTOMERS**

















<u>Koenigsegg</u>









































SWEDEN

**GUNNEBO** 

**Autoliv** 





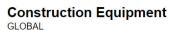








































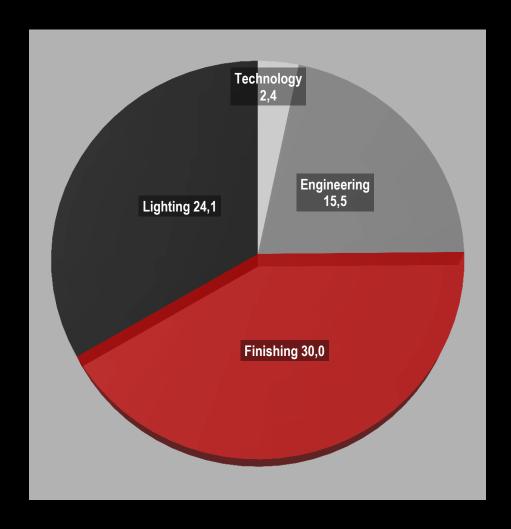
# PROTON GROUP

- Family-owned Swedish industrial group
- The group was founded in 1990
- Operations in Sweden, Finland, Lithuania
- Head office in Värnamo
- Four business areas.



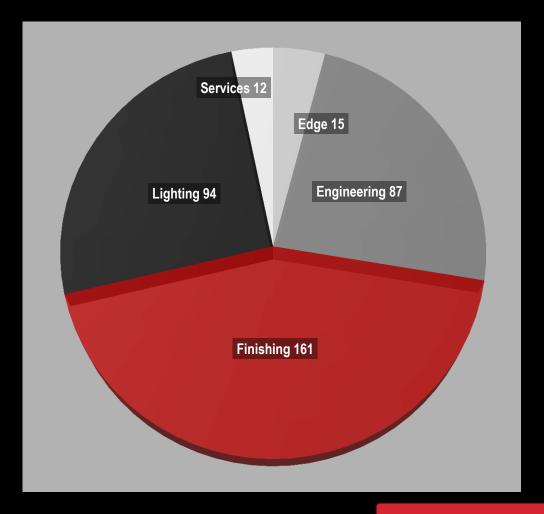
# REVENUE

EUR 71,9 million in total



# NUMBER OF EMPLOYEES

369 in total





## **PROTON GROUP**

Proton Services Värnamo, SE

### **PROTON ENGINEERING**

PE AB Skillingaryd, SE

UAB PE Lithuania Klaipėda, LT

### PROTON FINISHING

PF Anderstorp AB Anderstorp, SE

PF Eskilstuna AB Eskilstuna, SE

PF Forsheda AB Forsheda, SE

PF Hillerstorp AB Hillerstorp, SE

PF Industripulver AB Anderstorp, SE

### PROTON LIGHTING

PL AB Värnamo, SE

PL Suomi Oy Helsingfors, FI

### **PROTON EDGE**

PT AB Bankeryd, SE

JL Safety AB Skara, SE

Cedoc AB Skara, SE



