

2024

Company logo

Company xyz

NEW PRODUCTS FOR 2024





JALAS - Elevating Safety Footwear Standards

At JALAS, we're all about creating top-notch safety shoes that blend advanced technology with a strong commitment to quality. Our roots go back to 1916 in Finland, and we've been on a mission ever since. In our cutting-edge lab, our dedicated research and development teams work tirelessly to bring you innovation, safety, and comfort all in one.

What sets us apart is our focus on making ergonomic, tough safety footwear that can handle the toughest work conditions. We care about both the well-being of the worker and meeting the safety goals of employers.

JALAS is here to offer high-quality safety shoes, aiming for a safer workday with zero injuries. Our goal is to contribute to the overall health and well-being of both employees and employers.

NEW ULTIMATE COMFORT WITH THREE IN ONE SOLE

€ 329

jalas® TIO 2058

Wide range of sizes

Three In One sole. High breathability

Aluminium toe cap

A breathable safety shoe with high-quality protection. Ultimate softness and comfort thanks to the TIO (Three In One) sole that prevents long term injuries to the feet and back. The net-covered ventilation slots provide extra cooling. The Tri-Panel BOA® Fit System enables a perfect fit for individually shaped feet. The shoe has an aluminium toe cap and soft textile nail-penetration insert. The new Three in One sole technology is developed by J alas.

NAIL PROTECTION MATERIAL Plasma-treated composite (PTC) textile
FITTING Regular
FASTENING BOA® Fit System
SIZE RANGE (EU) 35 – 48

UPPER MATERIAL CPU overmolding, Microfiber, Textile
MIDSOLE MATERIAL PU midsole
OUTSOLE MATERIAL RPU outsole
LINING MATERIAL Polyester



CE Cat. II DGUV 112-191 ÖNORM Z 1259 EN ISO 20345:2011 S1, P, SRC

NEW CLIMATE CONTROL AND BOA FIT SYSTEM

€ 349

jalas® ZENIT 2728

Keeps you warm and dry

Boot with C² Climate Control system

Premium boot for medium to cold winters with JALAS® C² Climate Control ventilating system which has been specially designed to keep feet warm and dry. The system comprises a new lining, with air channels that remove moisture, a Thinsulate lining that adds warmth, and a ventilating insole. The boots are equipped with convenient BOA® Fit System, RPU Technology high grip outsole, aluminium toe cap and soft nail penetration insert.

NAIL PROTECTION MATERIAL Plasma-treated composite (PTC) textile
FASTENING BOA® Fit System
SIZE RANGE (EU) 36 – 47

UPPER MATERIAL PU-coated leather, Split leather
MIDSOLE MATERIAL PU midsole
OUTSOLE MATERIAL RPU outsole
LINING MATERIAL Polyester



CE Cat. II DGUV 112-191 EN ISO 20345:2021 S3S, SR, FO, SC, LG

NEW SPORTY AND COMFORTABLE

€ 199

jalas® STREET 3065

Light and comfortable leather shoe

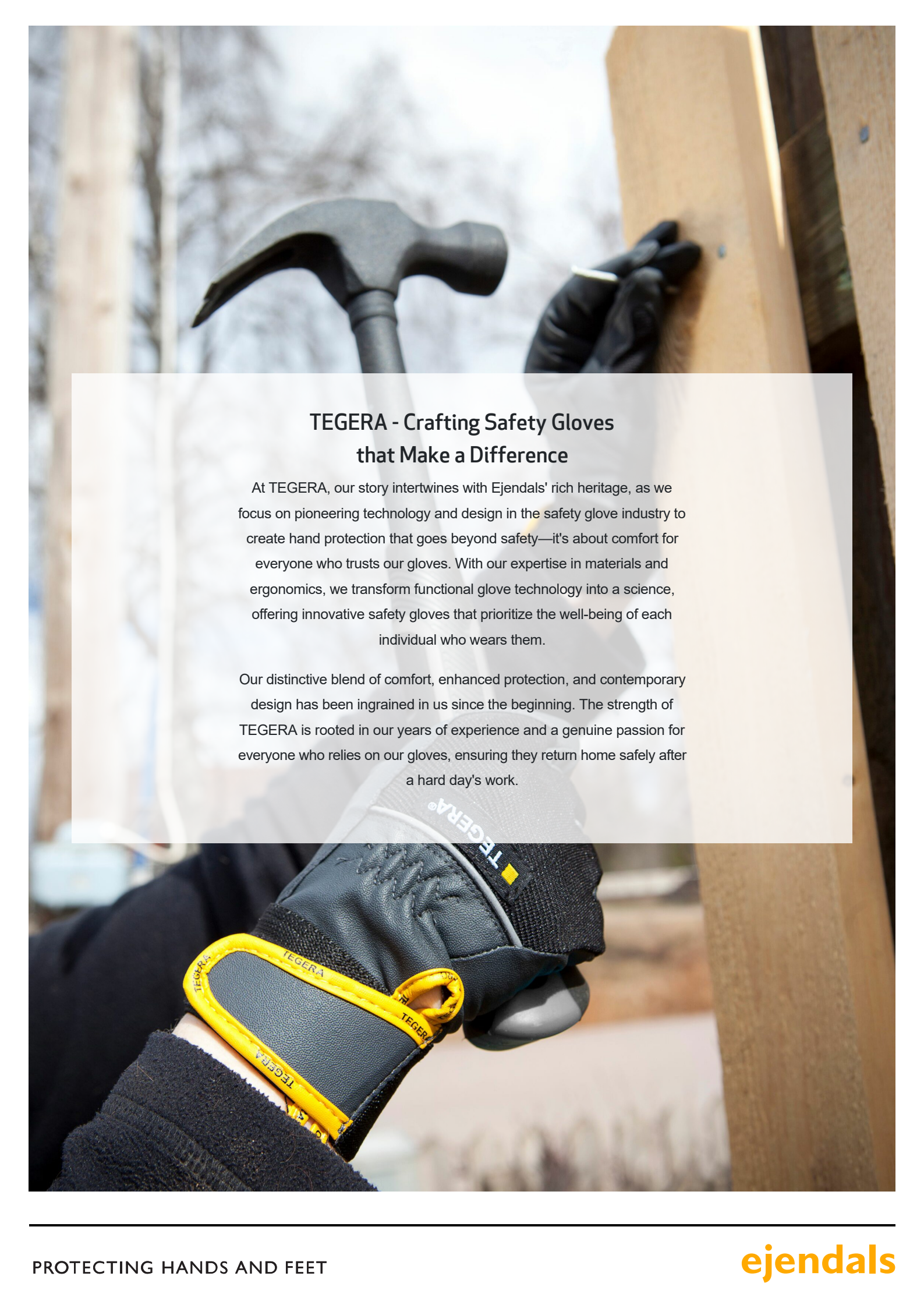
A good looking and sporty comfortable safety shoe with perfect fit and classic look. It has the highest level of protection with aluminium toecap and nail protection in plasma treated composite textile. The shoe has an excellent shock absorbing system (Ergothan) which makes it comfortable to use a whole working day. Oil resistant outsole, ESD protection.

NAIL PROTECTION MATERIAL Plasma-treated composite (PTC) textile
FITTING Regular
FASTENING Laces
SIZE RANGE (EU) 35 – 48

UPPER MATERIAL Split leather, Textile
MIDSOLE MATERIAL PU midsole
OUTSOLE MATERIAL RPU outsole
LINING MATERIAL Polyamide



CE Cat. II DGUV 112-191 ÖNORM Z 1259 EN ISO 20345:2011 S3, SRC

A person wearing black TEGERA safety gloves is using a hammer on a wooden structure. The background is a blurred outdoor setting with trees and a building. The text is overlaid on a semi-transparent white box in the center of the image.

TEGERA - Crafting Safety Gloves that Make a Difference

At TEGERA, our story intertwines with Ejendals' rich heritage, as we focus on pioneering technology and design in the safety glove industry to create hand protection that goes beyond safety—it's about comfort for everyone who trusts our gloves. With our expertise in materials and ergonomics, we transform functional glove technology into a science, offering innovative safety gloves that prioritize the well-being of each individual who wears them.

Our distinctive blend of comfort, enhanced protection, and contemporary design has been ingrained in us since the beginning. The strength of TEGERA is rooted in our years of experience and a genuine passion for everyone who relies on our gloves, ensuring they return home safely after a hard day's work.

NEW

€ 14

TEGERA® 8840

Very thin cut B glove, no dipping

Very thin and dexterous cut protection glove (cut B) made with the new advanced CRF®Omni technology, nylon and spandex. For inspection work or to be used as an inner glove. Comfortable 18 gg knitted glove with no dipping. The glove has high-visibility cuff for glove recognition and are approved for food handling. The new CRF® Omni technology does not contain any steel or glass fiber that can irritate the skin. The gloves stay soft and comfortable throughout the work task. Skin- friendly with Derma-test and Oeko-Tex certificate.

TYPE Cut resistant gloves
CATEGORY Cat. II
SIZES 5, 6, 7, 8, 9, 10, 11
LENGTH 200-260 mm

LINING MATERIAL 18 gg, CRF® Omni Technology, HPPE, Nylon, Spandex
PAIRS PER: BUNDLE/CARTON 6/120



Cat. II EN ISO 21420:2020



EN 388:2016+A1:2018
1X4XB



NEW

CUT PROTECTION AND TOUCHSCREEN COMPATILE

€ 22

TEGERA® 8845

A very, very thin cut F glove

Extremely thin and soft cut protection glove (cut F) with touchscreen function made with the new advanced CRF®Omni technology, nylon and elastane. 18 gg knitted glove and PU-dipped, superior for any work with very sharp and small objects. Reinforcement between the thumb and index finger and touchscreen functionality. The new CRF® Omni technology does not contain any steel or glass fiber that can irritate the skin. The gloves stay soft and comfortable throughout the work task.

TYPE Cut resistant gloves
CATEGORY Cat. II
SIZES 5, 6, 7, 8, 9, 10, 11
LENGTH 210-270 mm
GRIP DESIGN Smooth finish

DIPPING MATERIAL PU
LINING MATERIAL 18 gg, CRF® Omni Technology, HPPE, Nylon, Spandex
PAIRS PER: BUNDLE/CARTON 6/120



Cat. II EN ISO 21420:2020



EN 388:2016+A1:2018
3X43F

NEW

TEGERA® 8833

Shut out the winter, shut out the wet

A very soft and comfortable latex dipped glove for allround work. Winter lined and waterproof dipping suitable for wet environments. Approved for handling foodstuffs. High visibility colour. Withstands contact heat up to 250°C. More effective energy usage in combination with use of solar energy in the production has reduced the CO2 emission by 60g/pair. More effective laundry process has reduced the water usage by 70% (6 liter per pair).

TYPE Cold insulation gloves, Heat protection gloves
CATEGORY Cat. II
SIZES 6, 7, 8, 9, 10, 11, 12
LENGTH 245-300 mm
GRIP DESIGN Sandy finish

DIPPING MATERIAL Latex
LINING Winter-lined
LINING MATERIAL 10 gg, 15 gg, Acrylic, Polyester
PAIRS PER: BUNDLE/CARTON 6/72



Winter lined and waterproof glove for allround work.



Cat. II



EN 511:2006
021



EN ISO 21420:2020



EN 388:2016+A1:2018
2232A



EN 407:2020 (No flame protection)
X2XXXX



EXPLANATION OF SYMBOLS, PROTECTIVE FOOTWEAR



Aluminium
toecap



Steel
toecap



Composite
toecap



Nail protection
in steel



Nail protection in
plasma-treated
composite (PTC) textile



Winter model



Waterproof



Water repellent



Oil-resistant
outsole



Heat-resistant
outsole



Wide fit



Ergothan Shock
Absorption System



Shock absorbing



ProNose toe
reinforcement



Heat-resistant
upper



Zipper



Stabilizer



Anti-static
properties



ESD

EXPLANATION OF SYMBOLS, PROTECTIVE GLOVES



EN 388:2016 + A1:2018
Protective gloves against mechanical risks.



EN ISO 374-1:2016 + A1:2018
Protective gloves against chemicals and microorganisms – Part 1: Terminology and performance requirements for chemical risks.



EN ISO 374-5:2016
Protective gloves against chemicals and microorganisms – Part 5: Terminology and performance requirements for microorganism risks.



EN 407:2004
Protective gloves against thermal risks (heat and/or fire)



EN 407:2020
Protective gloves against thermal risks (heat and/or fire)



EN 407:2020
Protective gloves against thermal risks (heat and/or fire). Without limited flame spread.

UPDATES FOR EN 407



EN 511:2006
Protective gloves against cold.



EN ISO 11393-4:2019
Hand-held chainsaw protective gloves.



EN 16350:2014
Protective gloves – Electrostatic properties.



Suitable for contact with foodstuffs.



Suitable for contact with foodstuffs, except for fatty foods.



Information/UIS



Waterproof membrane



Water repellent



Windproof



Breathable



Cut protection



Warm lining



ESD



Latex



For touchscreen

EN 388:2016 + A1:2018



EN 388:2016 + A1:2018

Protective gloves against mechanical risks

4 X 4 3 C P

- Impact protection (marking if passed requirements)
- ISO cut test/cut resistance (A-F or X)
- Puncture resistance (0-4)
- Tear resistance (0-4)
- Coup test/cut resistance (0-5 or X)
- Abrasion resistance (0-4)

Level of protection	1	2	3	4	5
a) Resistance to abrasion (No. of revolutions)	100	500	2000	8000	
b) Resistance to cutting (Index)	1.2	2.5	5.0	10.0	20.0
c) Tear resistance (N)	10	25	50	75	
d) Puncturing resistance (N)	20	60	100	150	

Level of protection	A	B	C	D	E	F
e) Cut resistance (N)	2	5	10	15	22	30

Level of protection	P
f) Impact protection, EN 13594:2015	Pass (Level 1 ≤ 9 kN)

EN ISO 374-1:2016+A1:2018

Type A, B, C



EN ISO 374-1:2016+A1:2018

Protective gloves against chemicals and microorganisms – Part 1:

ABCDEFGHIJKLMNOPST

Terminology and performance requirements for chemical risks.

Type A: Breakthrough time > 30 min for at least 6 chemicals in the new list
Type B: Breakthrough time > 30 min for at least 3 chemicals in the new list
Type C: Breakthrough time > 10 min for at least 1 chemical in the new list

Permeation level	1	2	3	4	5	6
Breakthrough time (min)	10	30	60	120	240	480

List of test chemicals

A Methanol	J n-Heptane
B Acetone	K Sodium hydroxide 40%
C Acetonitrile	L Sulphuric acid 96%
D Dichloromethane	M Nitric acid 65%
E Carbon disulphide	N Acetic acid 99%
F Toluene	O Ammonium hydroxide 25%
G Diethylamine	P Hydrogen peroxide 30%
H Tetrahydrofuran	S Hydrofluoric acid 40%
I Ethyl acetate	T Formaldehyde 37%



SUSTAINABLE SAFETY

SUSTAINABILITY AT OUR CORE

Sustainability is a long-term commitment to us. We provide high quality protective equipment for working people around the world. Products that keep women and men safe and that contribute keeping bodies healthy, even during hours outside of work. So, safety and sustainability are really at our core.

PEOPLE Safety for working women and men is our top priority. Safety protocols and ethical requirements therefore affect all parts of our production chain.

We have, together with our customers, a systematic and proactive approach to workplace safety. We make risk observations and safety assessments to avoid incidents and accidents at our own facilities.

All our suppliers and business partners must follow the ethical responsibilities directed by our business code of conduct, clearly stating their CSR and sustainability requirements.

PRODUCT We always aim to develop longlasting, high-quality products. We are consistently minimising packaging and production waste. And we are increasing the

proportion of recycled and bio-based material in our production.

PLANET We work hard to reduce emissions from all parts of our operations. For example, at our facilities in Leksand and Jokipii we use 100% renewable electricity and perform continuous energy optimisations. But as for all suppliers in the PPE business, there are challenges in areas we do not fully control. Such as transportation emissions and chemicals used in manufacturing. We work closely with our partners for them to use fewer and more sustainable chemicals in manufacturing, and for better and more efficient solutions for transportation.



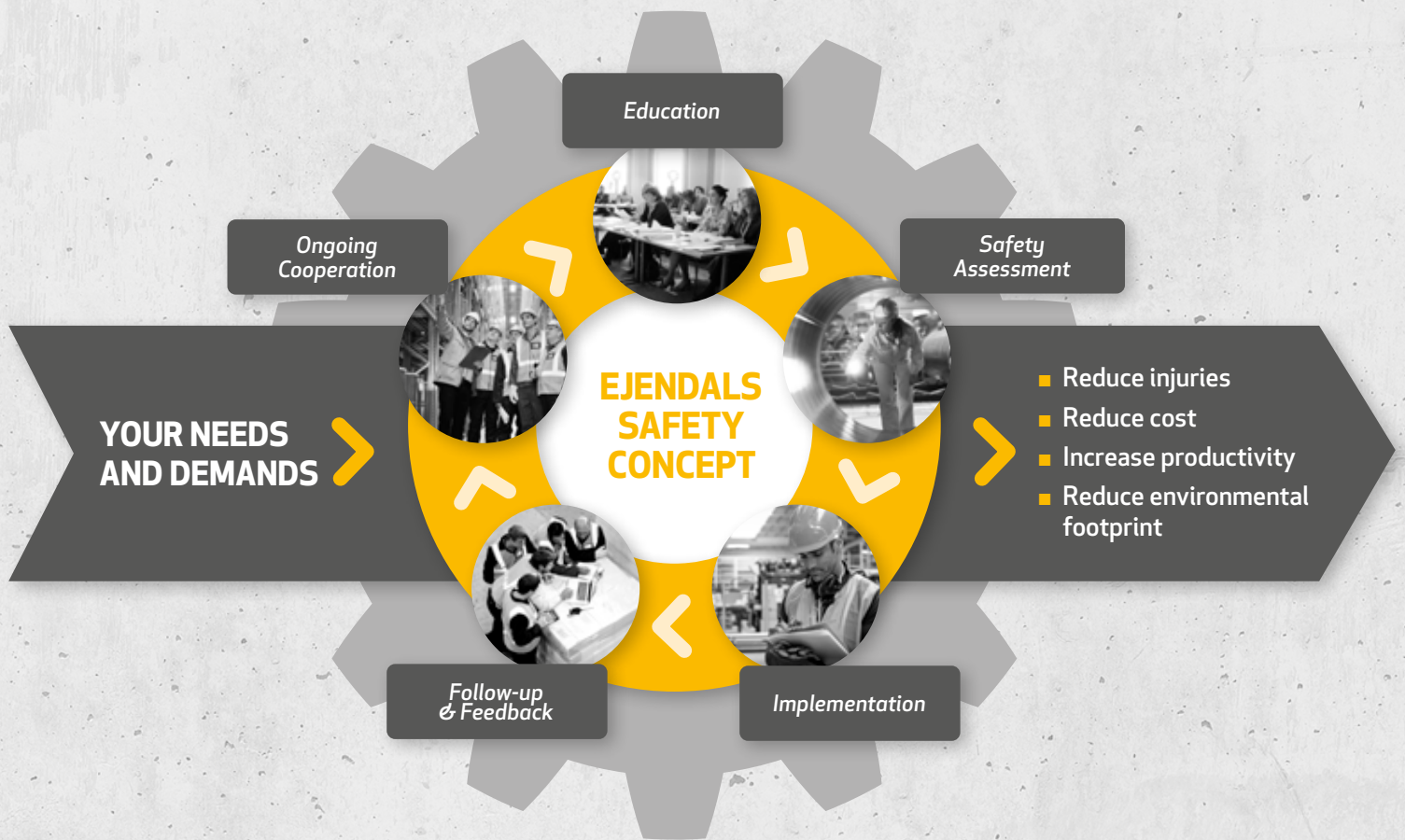
PEOPLE



PRODUCT



PLANET



Ejendals' Safety Concept

At Ejendals, we don't just offer gloves and shoes. Our safety concept goes beyond just creating PPE equipment.

The Ejendals Safety Concept encompasses our decades of experience, our approach to quality, and our Nordic ingenuity. Together with our customers, we work to reduce risks and increase long-term productivity.

You can't always control your working environment and conditions, but you can equip yourself with the very best protective gear to help prevent accidents and injuries. To ensure that our safety products do what they promise, we submit them to rigorous testing and certification.

When we work with our customers within the Ejendals Safety Concept, the program is always specifically tailored to the end-use and their operations. But it usually involves training at the Ejendals Safety Academy. We also perform on-site safety inspections, advise on tools and practices to implement, and do continuous follow-up checks. Lastly and perhaps most importantly, we're always working to strengthen the bonds of trust between our customers and us.

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