

APALI

Where Innovation Meets Industry

Engineering is where it begins. Vision is where we go beyond.

Shaping Tomorrow, Today

This presentation introduces how Apali Group drives progress across engineering, energy and automation — combining innovation, expertise and sustainable vision.

No buzzwords — **just results.**



Who We Are

Apali Group is a strong investment company operating in the engineering, automation, energy and machinery sectors. We contribute to a sustainable future with innovative solutions.



Engineering for Nature and Progress

At Apali Group, we believe progress and sustainability go hand in hand – from automation and machinery to energy production, we integrate efficiency, renewable technologies and responsible resource management at every stage. By investing in clean energy and smarter systems, we aim to build an industrial future that benefits both people and the planet.



Vision

To become a group that exports technology from Turkey to the world by producing innovative solutions in industrial automation, machinery manufacturing, energy and casting industries.

With our focus on technology, sustainability and people, we aim to be a pioneering brand shaping the future of industry.



Mission

As Apali Group, we combine our engineering, design and production power to deliver efficient, sustainable and high value-added solutions.

Through each of our brands, we set the standard for quality, trust and innovation, contributing to the growth of Turkey's technology ecosystem.



Milestones of Apalı Group

2006

Proton Automation founded.

Started operations in industrial automation in Denizli, Turkey.

2007

FACS Machine brand launched.

Began developing cable production plant projects.

2008

Siemens Partnership.

Expanded presence in the international market.

2012

FACS gained legal entity status.

Became an independent sister company of Proton.

Milestones of Apalı Group

2020

Pandemic & New Investment Period.

Investment in the second production facility began.

2021

RCIcast founded.

Developed TUBITAK-supported copper casting technology.

2022

Proton Design Center established.

Started operating as the only design center in Turkey for its sector.

Today

SYA Energy & Group Synergy.

Technology sharing among group companies continues, ensuring sustainable production.

Bringing Innovation to Every Sector

At Apali Group, our diverse companies drive progress across automation, energy, machinery and startups. Each brand delivers expertise, efficiency and solutions that set them apart.



PROTON

Design Automation
Company for
Wire/Cable and Steel
Industries

2006



FACS

Machinery
Manufacturing
Company for
Wire/Cable Industries

2008



SYA

Copper Rod
Manufacturer
Company

2015



RCICAST

Machinery Manufacturing
Company for Continuous
Casting of Non-Ferrous
Metals

2022



EXWOND

Technology Developer
Company

2022

PROTON

Proton leads industrial automation for the cable and steel industries — combining innovation, expertise and global reach to deliver reliable, high-performance systems.



FACS

FACS develops advanced wire and cable production technologies — offering turnkey plants and modernization solutions that ensure efficiency, sustainability and precision.



SYA

SYA Energy powers innovation in copper rod production — integrating advanced technology and efficient systems to deliver reliable, high-quality performance.



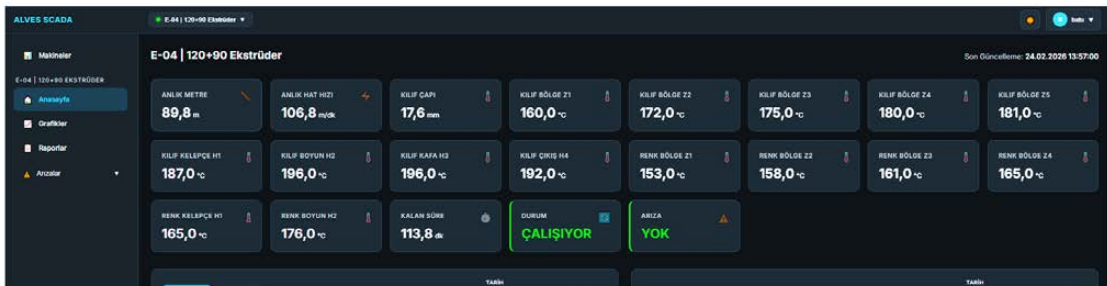
RCICAST

RCIcast innovates in copper casting, delivering energy-efficient high-performance solutions and advancing industrial technology.



EXWOND

Exwond leads technological innovation by fusing experience with cutting-edge solutions to shape the future of industry.



Ready to Shape the Future?

Together, we engineer progress — and build what's next.
Let's keep creating the technologies that move industries forward.

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