



Quality

CUSTOMIZED PRODUCTS
DEVELOPMENT

Innovation

MORE THAN 500 COMPANIES TRUST US

MORE THAN 1500 PRODUCTS PART NUMBER

Safety and Precision

# Trust

"FOR MORE THAN 30 YEARS, WE HAVE ESTABLISHED A STRONG RELATIONSHIP WITH OUR CUSTOMERS THANKS TO ONGOING RELATIONSHIP BASED ON LISTENING, INNOVATION, RELIABILITY AND COMMITMENTS."

STÉPHANE VALLI CHIEF OPERATING OFFICER



#### ALROC: MORE THAN 30 YEARS OF INNOVATION

### FRENCH QUALITY



### ORECA , MORETHAN 25 YEARS OF EXPERIENCE

**S**oreco



































MEDIUM VOLTAGE CABLE PREPARATION TOOLS

Medium voltage cable preparation splicing and stripping tools, prior to cable joints and terminations installation. Sheath abrasion, outer sheath/jacket stripping, cable screen grounding, semiconductor scoring (Non-vulcanized), bonded semiconductor shaving tool (vulcanized), primary insulation stripping, beveling and chamfering cable insulation...



# HIGH VOLTAGE CABLE PREPARATION TOOLS

High voltage cable preparation splicing and stripping tools, prior to cable joints and terminations installation.

Semi-conductive layer scraping, outer sheath/jacket stripping, cable screen stripping, cable screen grounding, semiconductor shaving tool (vulcanized), primary insulation stripping, groove insulation making, beveling and chamfering cable

LOW VOLTAGE CABLE PREPARATION TOOLS

Outer sheath stripping, Jacket removal, mid-span stripper, 1000 V cable stripper, live working pliers, insulated cable





## GAS PIPE TOOLS

Cold scraping of PE layer located on steal gas pipes, PE scraping of 100% PE gas tube for the installation of derivation, gas pipe





Brackets and mounting accessories for one or more cables.

Horizontal mounting, vertical mounting, floor mounting, ceiling mounting, wall mounting inclined fixing removal from the cable bracket, cable hanging device, grounding solution, Splicing / Junction saddles...











Tools for optical fiber stripping, tools for cutting optical fiber tubes, tools for stripping telecocables, tools for stripping coaxial cables.