

2022

Product news calendar



Gennaio | January

Heavy Duty & ATEX encoders

- Rugged constructions and components.
- Stainless steel housing version available.
- Redundant sensing and power output circuits.
- Designed to reliably operate under adverse climatic conditions and high stresses.



Febbraio | February

Couplings

- Comprehensive range of couplings for encoders and motors.
- Flexible and rigid couplings.
- Transmission couplings.
- Electrically insulated



Marzo | March

Converters

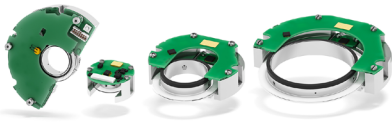
- Converters and gateways for absolute and incremental encoders.
- Rugged metal housing versions available.



Aprile | April

Kit-encoders

- Wide range of incremental and absolute kit encoders.
- Designed with minimum size for direct integration into motion control systems, motors, industrial robots and constricted spaces.
- Optical and magnetic versions available.



Maggio | May

Linear encoders

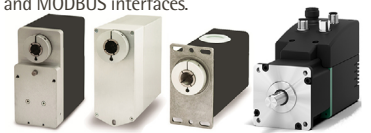
- Incremental and absolute linear encoders.
- Magnetic sensing technology, non-contact and virtually wear-free.
- Measuring length up to 20 m.
- Resolution down to 1 µm.
- Minimum footprint, robustness, high reliability.



Giugno | June

Drivencod

- All-in-one and cost-effective solution for flexible and efficient automatic size changeovers.
- Integrated BLDC motor, encoder, controller and brake.
- Ideal to automate multi-axis systems and ensure quicker format adjustments.
- Profinet, EtherCAT, POWERLINK, Profibus, CANopen, and MODBUS interfaces.



Luglio | July

Displays

- Multi-function displays and process indicators.
- Touchscreen with three colors.
- Inputs for:
 - current/voltage analogue encoders
 - SSI single- & multiturn encoders
 - HTL/TTL encoders and NPN/PNP/NAMUR sensors



Agosto | August

Tiltcod

- IX inclinometers with analogue, CANopen and Modbus interface.
- Rugged, accurate and reliable.
- For construction vehicles, agricultural machinery, mobile cranes, forklifts, bucket trucks.



Settembre | September

Ethernet fieldbus encoders

- General purpose magneto-optical multiturn, 13x14 bit.
- Precise optical singleturn with 18 bit.
- Precise optical multiturn with 16x14 bit.
- Radial or axial connector output.
- Solid and hollow shaft versions.



Ottobre | October

Lika Lab

A special product DIVISION for:

- adaptations on existing standard products
- additional features and/or specification
- OEM businesses
- completely new designs for custom applications
- integrations of Lika parts into OEM assemblies



Novembre | November

Bearingless ring encoders

- Incremental and absolute magnetic ring encoders.
- Hollow shaft diameters up to several meters.
- Virtually infinite resolution.
- Contactless sensing with high IP rate.



Dicembre | December

Draw-wire encoders

- Incremental and absolute draw-wire encoders.
- Measuring lengths from 2 m up to 50 m.
- Incremental (programmable), electrical (SSI, analogue) Ethernet (Profinet, EtherCAT, POWERLINK) and fieldbus (CANopen, Profibus, DeviceNet) interfaces.

