

Draka

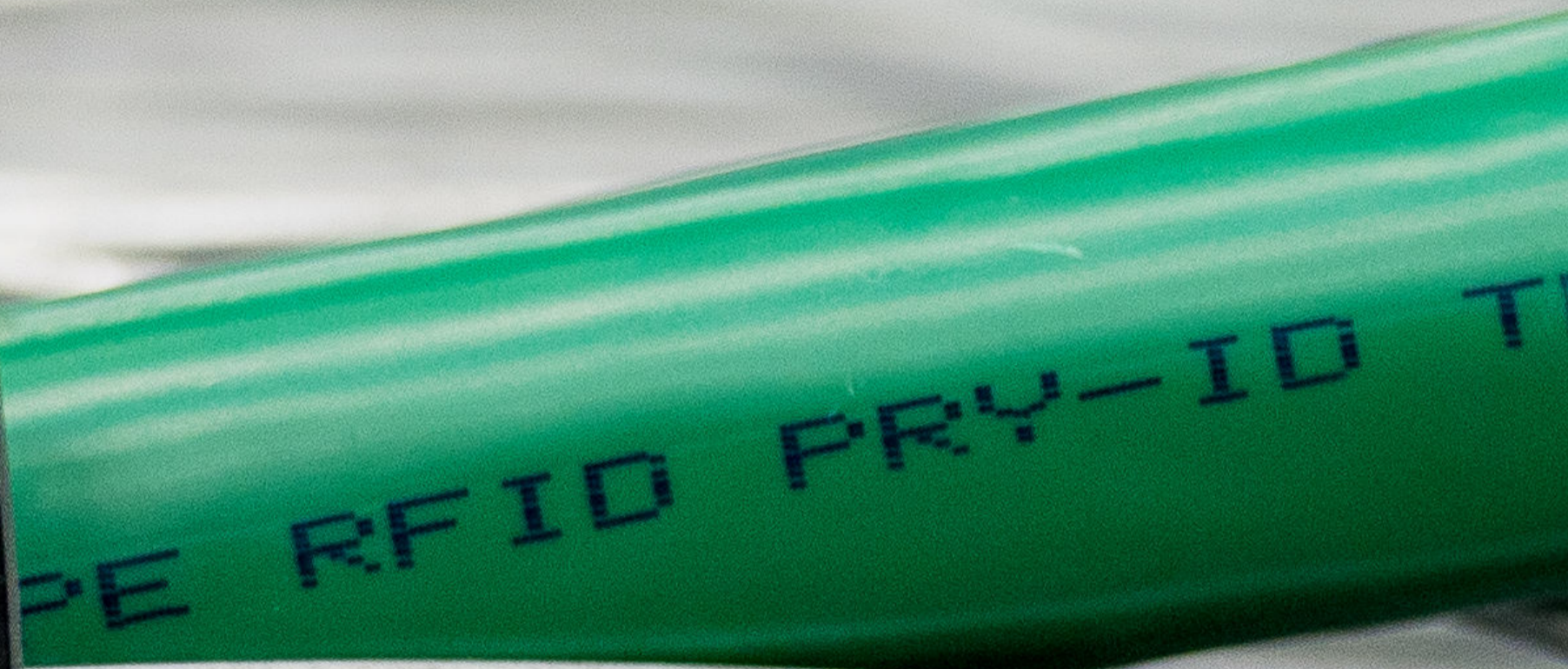
A Brand of Prysmian Group



PRY-ID

RFID INSIDE

Digital cable and
system information



Digital cable and system information



More than just cable marking



PRY-ID CABLE



GS1 RFID tag under the sheathing
Cable marking that doesn't fade
No need of a power supply and it lasts for the whole lifetime of the cable or accessory
Needs a simple RFID-tag reader

CLOUD DATA ACCESS



Secured storage of info with two-factor authentication
Live update of all the information stored with a tag

DASHBOARDS



Improved app suitable for any device (desktop, tablet, mobile)
User management with different scope of access (manager/ installer, operator, guest etc)

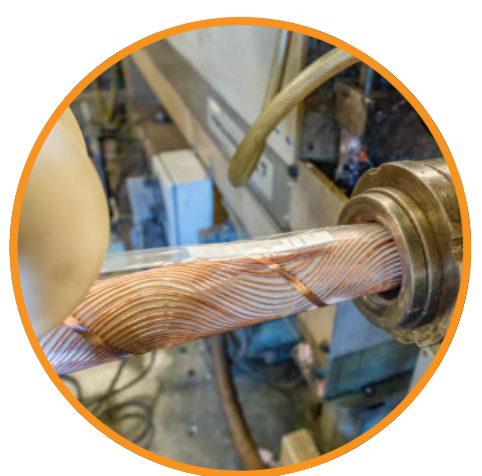
Cable info one click away. Any time. Anywhere. With any device.

All the system components are uploaded in the cloud and connected automatically - no extra effort needed

Easy and clear identification of cable routes & application

All the needed information right at the place in your hand

Digital & sustainable solution



UNIQUE ID FOR COMPONENTS

- Tags are embedded into a cable - impossible to switch
- Unique tag per cable meter - higher precision of inventory & tracking
- Data are stored on the component itself - no risk of info losses



LOCATION TAGGING

- Automatic record of network topology and the exact position of the cables to generate blueprints
- Automatic generation of the map - saves operators' time



FOCUS ON SUSTAINABILITY

- Enabling efficient future urban mining of long-cyclic products like cables
- On-site availability of sustainability parameters & relevant information on the materials used ensures adequate prospecting of the urban mine



DATA SAFETY

- The data are stored on the component itself and inserted during production
- Data are accessible through a dedicated login page



AUTOMATED DOCUMENTATION

- Schematic is created live & documentation is based on actual installation instead of planned project
- In case of changes, the schematic is updated live
- Accurate accounting for received and used materials & left-overs



SAFETY & SPEED

- Reduced risk of human errors and electrocution / fire hazard
- All relevant information are at hand and can be retrieved at any time and any place
- Automation of the documentation process saves time



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