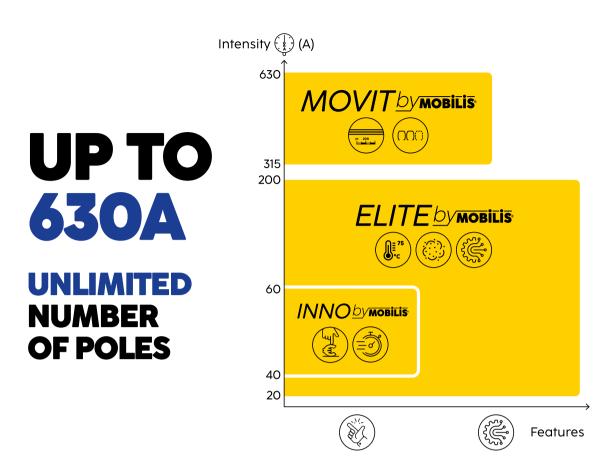


ELECTRIFICATION MOBILIS®





## **AT A GLANCE**





Challenging requirements?
Special environment (temperature, dust)?
ELITE by MOBILIS is the most versatile product of the range.

Curves, loops, transfers ... are possible with its numerous options. Multiconductors 4 or 5 poles busbars are also available in high temperature or with rubber gaskets for dusty environments.









#### Modular systems

- · Tailor made curved systems
- · High temperature version (+75°C)
- · Protection lips for dusty environment
- And: ventilation element, interruption element, introduction gate, transfert elements, maintenance tools



The solution for the most various applications from 20 to 200A.



Easy to set up - select 9 components to get a complete electrified line.



Curves, loops, transfers ... are possible with its numerous options.



Easy and secure connection self-breaking screws for optimum connection. You can take down a busbar system ELITE by MOBILIS at any time.



Ouick and easy assembly just clip the bars into the self aligning sliding hangers.



The busbars are for use indoors as well as outdoors.







#### **ELITE by MOBILIS - maximum versatility** and modularity

Conductor bar systems ELITE by MOBILIS are mainly used to deliver power to:

- · Cranes
- · Jibs and hoists
- · Automated storage
- · Tasksaver systems
- · Theatre stages
- · Wastewater treatment or composting plants
- · Or many other applications inside or outside

#### Safety, reliability, durability

The specific profile of the rail provides stability to the line and is IP23 rated so it is finger safe and resistant to rain. Upkeep requirements are minimized providing lower installation and lifetime maintenance costs.



2024 - the ELITE by **MOBILIS** range has been awarded **UL** certification.



High intensity delivered by monoconductor rails for extra long lines? MOVIT by MOBILIS is the most suitable solution for this type of project, from 315A to 630A.

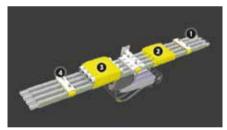








Suitable for long workshops build lines up to 250 m without an expansion joint.



Easy to set up - 9 components are all you need.



The monoconductor system to use for high amperages with as many poles as needed.



The stainless tracks and aluminium conductors ensure a better conductivity.



Quick and easy assembly -Just clip the bars into the selfaligning sliding hangers.



Safety, reliability, durability





Straight line, 4 poles, 40A or 60A and tight space? This multiconductor system is the economical and technical solution, rapidly available. INNO by MOBILIS is THE solution for straight lines.



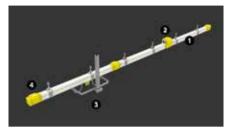








Meets economical and technical requirements of manufacturers, installers or end users.



Easy to set up - 10 components are all you need.



Quick delivered, at the best price.



Easy to set, even in tight spaces. No tools are required for the reusable connections.



Safety - the rigid closed profile is rated IP23 so it is finger safe and resistant to rain.

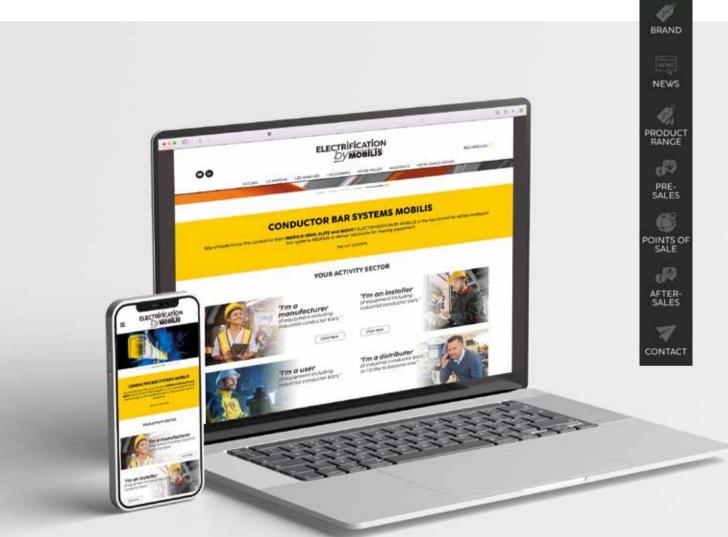


Trolleys durability exceeds the standard requirements,

**K C €** 



# ONE-STOP SHOP FOR YOUR BUSBARS

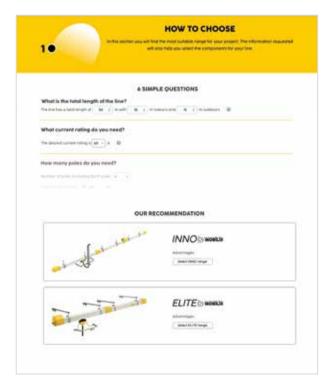


electrification by Mobilis.com

# QUOTE REQUEST ONLINE



Need to build or renovate a line? In six steps you will put together a quotation request and send it to the distributor of your choice.



According to the information you provide, we recommend the range(s) that best fit to your requirements.



From a list of essential components for your configuration, you then select the items that make sense.



The final step is to review the RFQ, fill in your contact details and send the request.



### SUPPORT CENTRE

Online you will find all the tools and support services available to help you at every stage of your project, right through to operation.







#### **PRE-SALES SUPPORT**

Do you have technical questions about integrating an electrification line into your project?
Access all useful information online (CAD, technical guides) and get answers from our experts.

#### **INTENSITY CALCULATION**

You don't know the intensity, an essential element of the project?
Use this tool to determine the minimum value of the current to be delivered by the mobile electrification line.

# COMPREHENSIVE CONFIGURATOR

Need a line with many features? The comprehensive configurator allows you to create any Electrification by MOBILIS line project.

# electrification by Mobilis.com





#### **AFTER-SALES SUPPORT**

Do you have any questions regarding the installation or use of an ELECTRIFICATION by MOBILIS solution? Access all the useful information online (videos, installation guides) and get answers from our experts.

#### **CONTACT US**

Do you have a specific enquiry? Get a quick response from our technical or commercial experts.

## SOME OF OUR CUSTOMERS



























#### **GET TO KNOW YOUR DISTRIBUTOR**



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a brand of the **ESARIS Industries** group **www.esaris.fr** 





