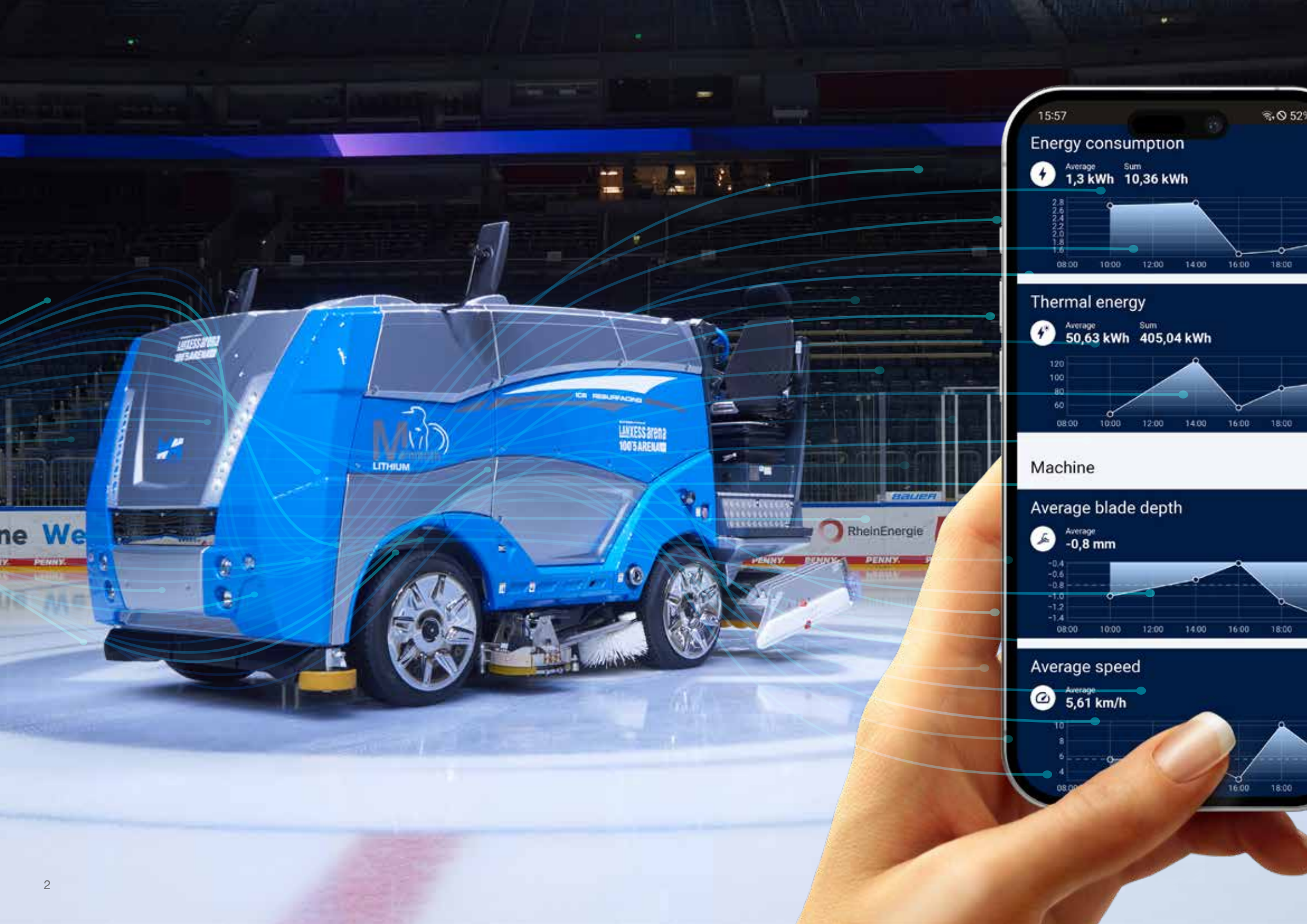


WM CONNECT
YOUR GUARANTEE OF
SUSTAINABLE ICE



15:57

52%

Energy consumption



Average
1,3 kWh

Sum
10,36 kWh

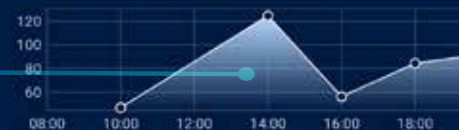


Thermal energy



Average
50,63 kWh

Sum
405,04 kWh



Machine

Average blade depth



Average
-0,8 mm



Average speed



Average
5,61 km/h

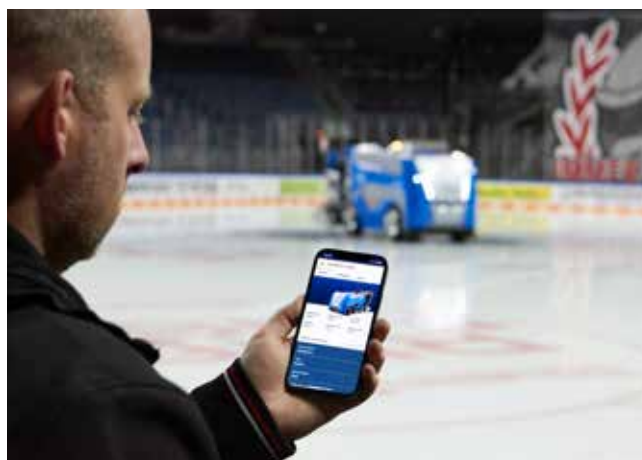




WM Connect

WM CONNECT IS AN ALL-IN-ONE DATA TOOL, COMMUNICATION ASSISTANT AND E-SHOP.

- ANALYSE AND OPTIMISE YOUR MACHINE'S RESOURCE CONSUMPTION TO OPTIMISE YOUR BUDGET PLANNING.
- MAINTAIN A CONSISTENTLY HIGH LEVEL OF ICE QUALITY THROUGH DATA ANALYSIS AND CONTROLLED APPLICATION OF ICE RESURFACING IMPLEMENTS.

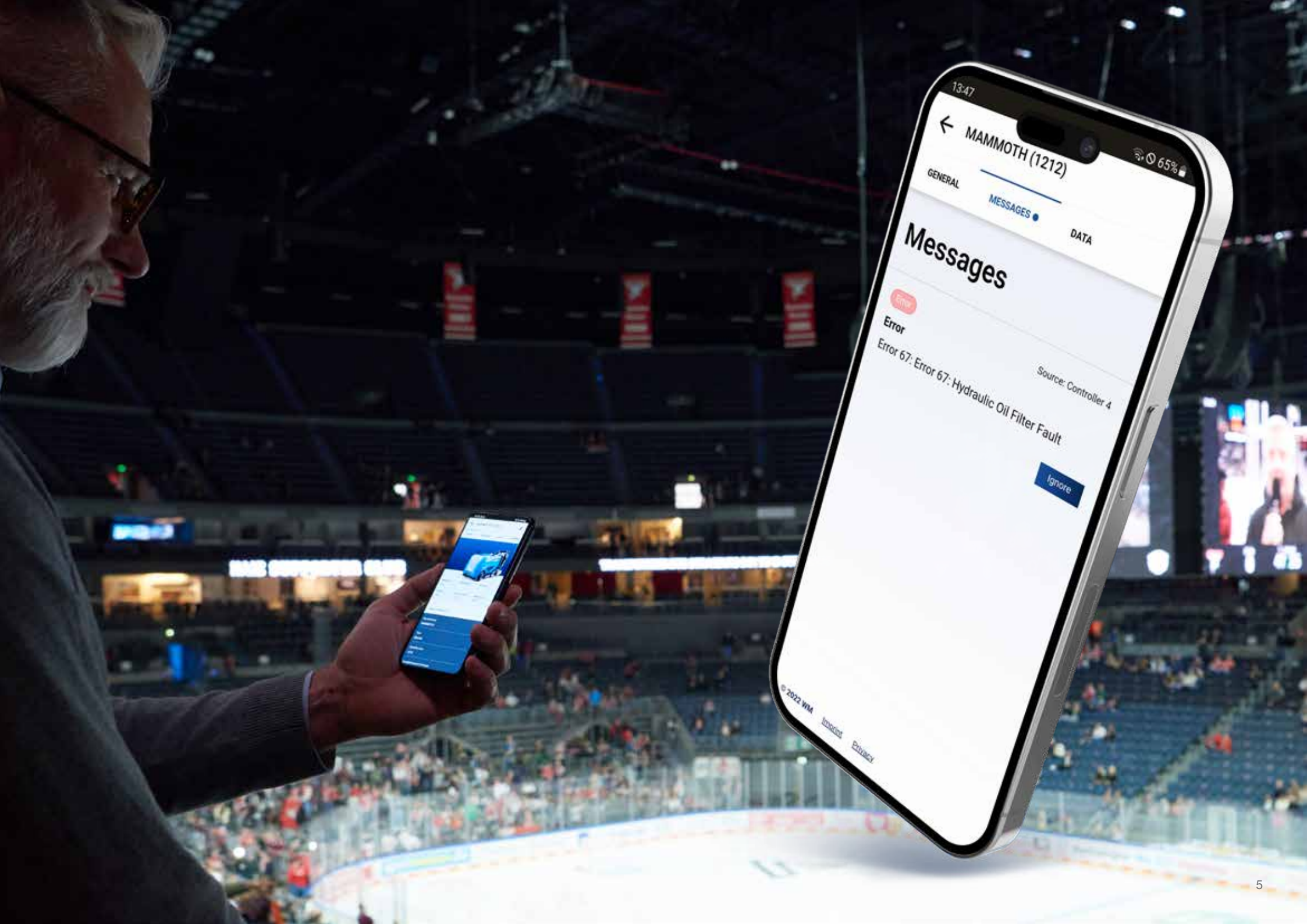


AUTOMATIC ERROR MESSAGES ENABLE YOU TO MONITOR THE STATUS OF YOUR MACHINE AT ALL TIMES.

PROVIDE YOUR SERVICE STAFF WITH OVER-THE-AIR DIRECT ACCESS TO RESOLVE PROBLEMS OR CARRY OUT SOFTWARE UPDATES.

ACCESS THE INTERACTIVE WORKSPACE AND ORDER SPARE PARTS QUICKLY AND EASILY: THEY WILL BE WITH YOU IN 24 HOURS.

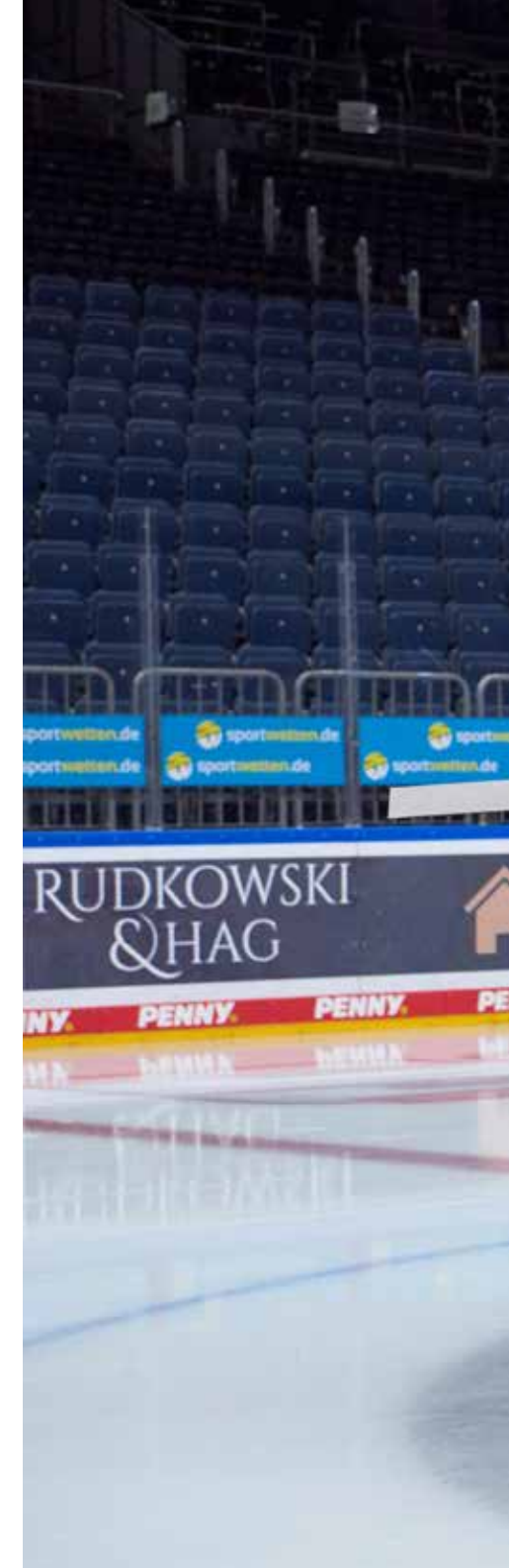
***SUSTAINABLE ICE,
THROUGH WM CONNECT.***



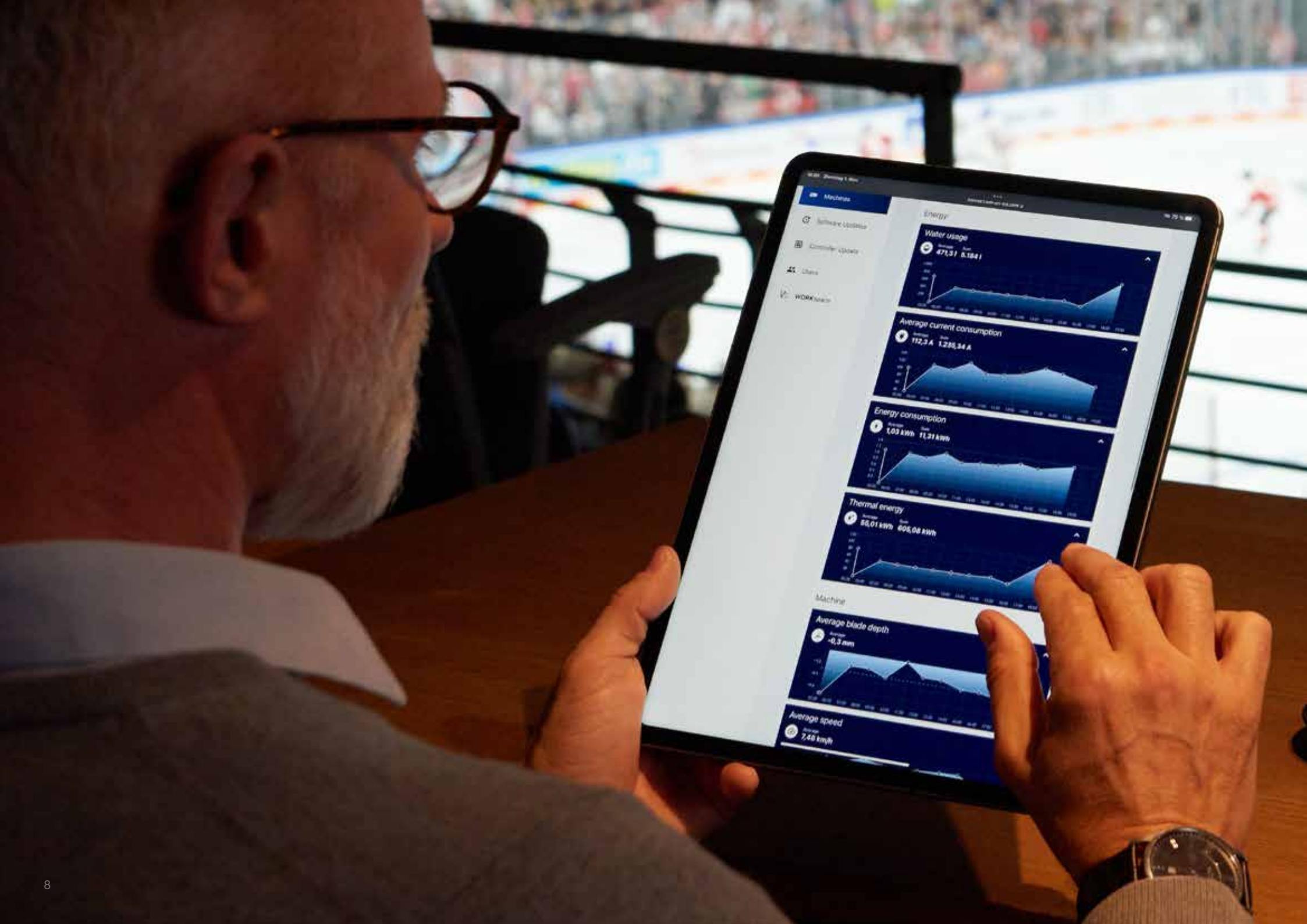
QUESTIONS ABOUT BUDGETING? SUSTAINABILITY? **WM CONNECT** **GIVES YOU ANSWERS.**

Energy costs are rising. And so is environmental awareness. With WM Connect, we help you to groom your ice sustainably in every way. Read on to find out more about:

- SUSTAINABLE BUDGET PLANNING, THROUGH DETAILED ANALYSIS
- SUSTAINABLE SUPPORT THROUGH REDUCED SERVICE TRIPS
- SUSTAINABLE EFFICIENCY THROUGH RAPID DELIVERY OF SPARE PARTS
- SUSTAINABLE ENVIRONMENT THROUGH CONTROLLED RESOURCE CONSUMPTION







SUSTAINABLE *BUDGET* *PLANNING* THROUGH DETAILED ANALYSIS

+ Multimedia

WM Connect prepares real-time consumption data and displays it on all platforms.
App, desktop and WM Connect screen

+ Real-time data preparation

This data shows you precisely how much energy and water is used during each usage.

+ Long-term data analysis

Experiment, analyse and discover how much money and resources you use to create the perfect ice surface.

+ Sustainable budget planning

Detailed data information enables you to plan your energy consumption and water budget with pinpoint precision.

+ Let's Break the Ice

With WM Connect, you can also count on immediate support. Turn the page to find out how you can protect your budget, resources and the environment in your support procedures...

SUSTAINABLE SUPPORT THROUGH REDUCED SERVICE TRIPS

+ Automatic notifications

WM Connect automatically provides you with errors, pending system updates and your next service.

+ Over-the-Air

Service staff have direct access (over-the-air) to your machine and can thus diagnose errors or initiate pending updates immediately.

+ Immediate support

This allows our service technicians to carry out troubleshooting services immediately and directly, without having to be on site. The same applies to system updates.

+ Sustainable support

WM Connect over-the-air support enables you to make savings on countless costly, resource-intensive service trips. Service staff only have to attend your premises in emergencies and during on-site servicing.

+ Let's Break the Ice

WM Connect helps you to avoid lengthy downtimes that impact on efficiency. Find out more on the next page...







SUSTAINABLE EFFICIENCY THROUGH RAPID DELIVERY OF SPARE PARTS

+ Direct access

WM Connect enables you to access our interactive workspace directly if you need a spare part. You'll find the button on your screen.

+ Rapid search

The interactive layout of the workspace enables you to find exactly the part you need quickly and easily, and order it immediately.

+ 24h delivery

After you have placed your order, we get to work immediately: Your spare part will be with you within 24 hours of your order.

+ Sustainable efficiency

Lengthy downtimes due to missing spare parts are a problem of the past. With WM Connect, you are always ready to go, and to work with full, uncompromising efficiency.

+ Let's Break the Ice

WM Connect helps you to make savings on every level. This is also good for our environment, as you will see on the next page...

SUSTAINABLE ENVIRONMENT THROUGH CONTROLLED RESOURCE CONSUMPTION

+ Controlled water consumption

Precision data processing provides you with a constant overview of water consumption and the option of reducing consumption if necessary.

+ Optimised energy consumption

The same applies here: Monitor the energy consumption of your ice resurfacing so that you know exactly the adjustments you need to make in order to reduce consumption.

+ Remote support

Over-the-Air access enables service staff to access your machine directly and provide you with skilled support, and helps you to cut down on costly, resource-intensive procedures.

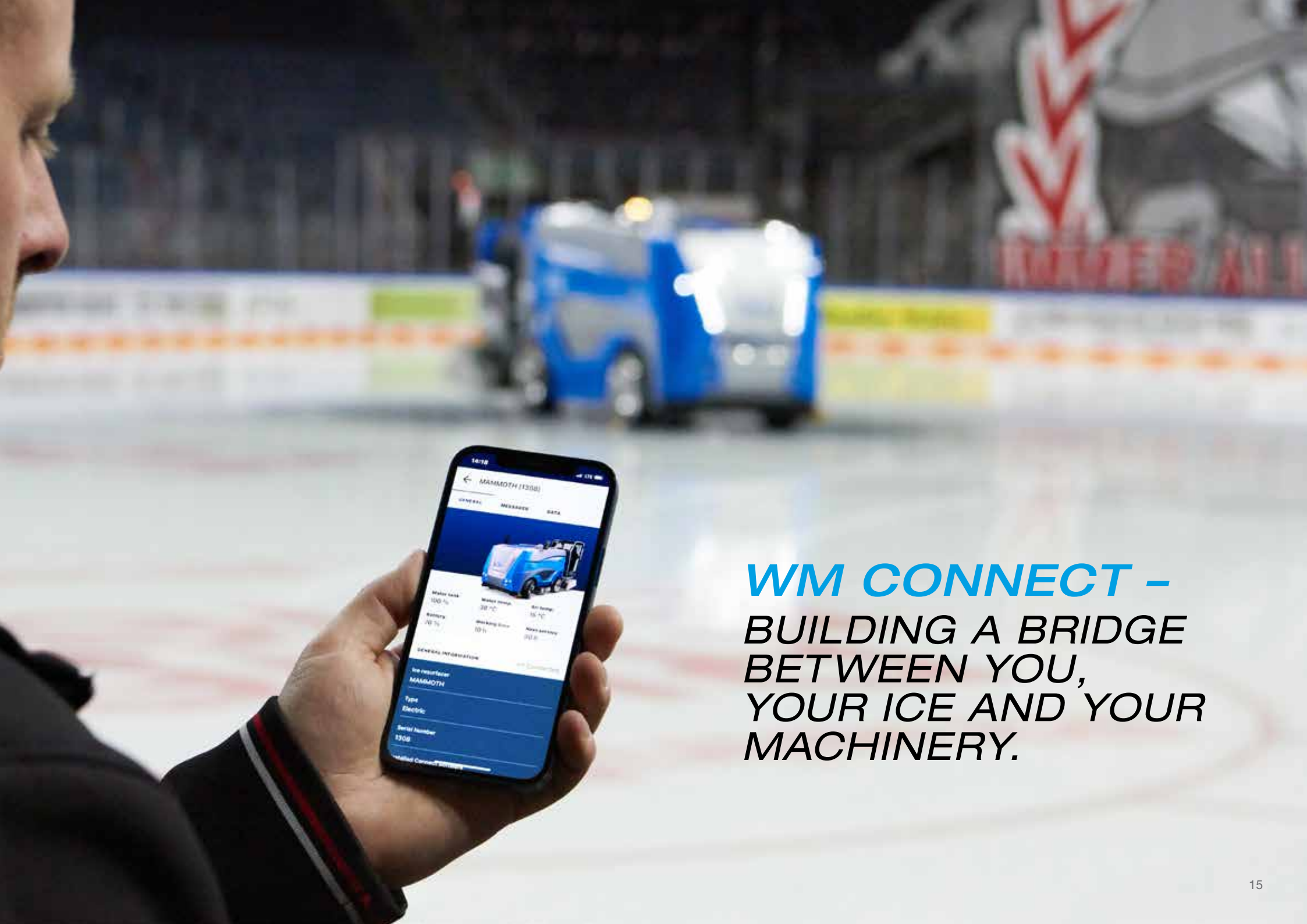
+ Environmental sustainability

Save water, reduce water consumption to a minimum, avoid unnecessary service trips – and in doing so, help to protect the environment as well as your finances...

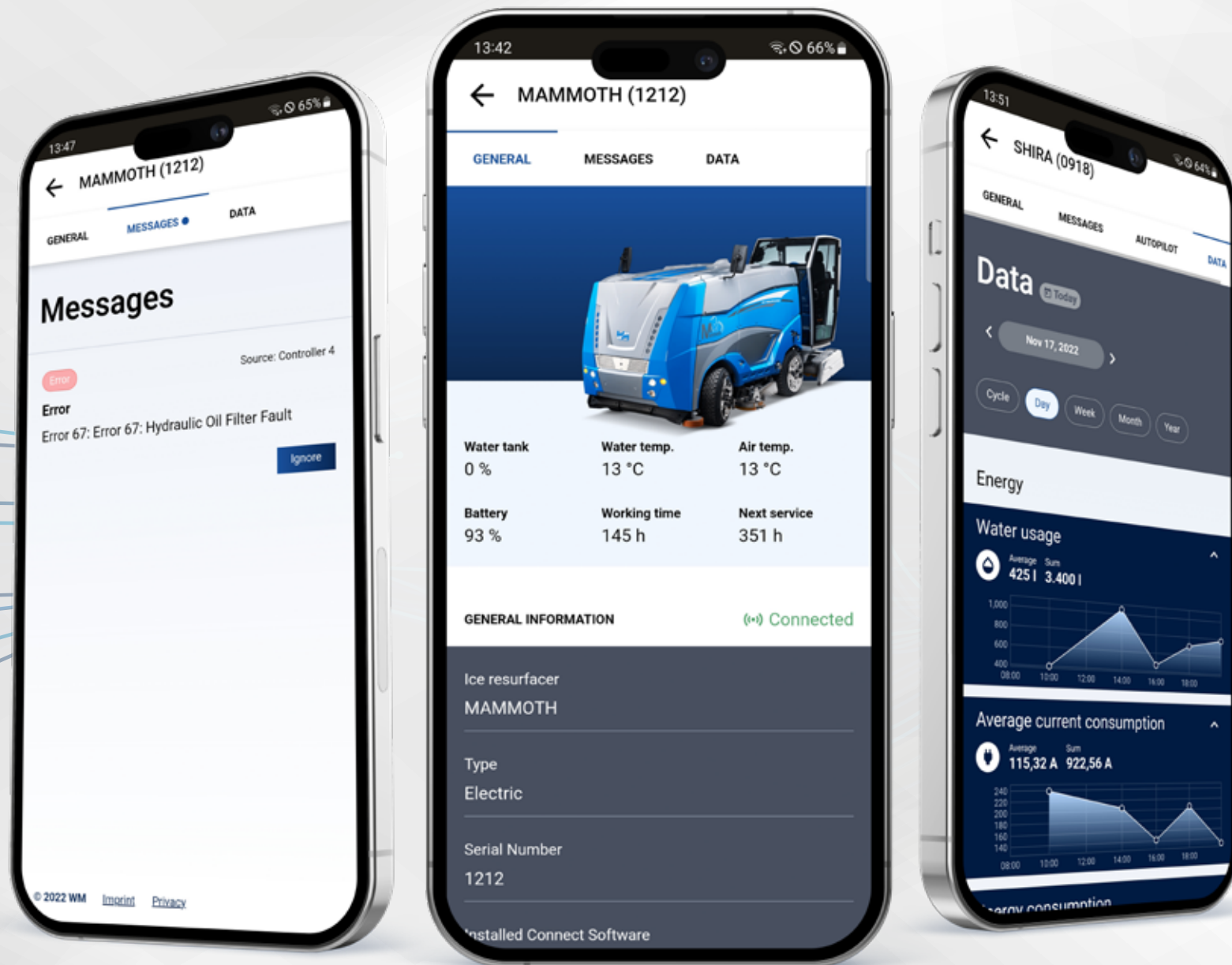
+ Let's Connect to the Ice

Resurface your ice more sustainably than ever before.





WM CONNECT –
BUILDING A BRIDGE
BETWEEN YOU,
YOUR ICE AND YOUR
MACHINERY.



YOUR CONNECTION TO THE ICE



WM AUTOPILOT THE FUTURE LIES IN AUTOMATION

The first step towards the future was that of the innovative integrated automatic mode, which activates all operations in a predefined order through the press of a button. With WM Autopilot, WM technics have now taken the next leap forward, and automatisaion in the work place has reached a new peak. The self-driving vehicle covers the whole ice rink on a predefined route, and is capable of completely resurfacing the ice rink without a driver. WM Autopilot is controlled by means of an app, which displays all important parameters, while the redundant safety system guarantees that the vehicle can be stopped at all times when on autopilot mode. The best assistant an ice-master could ever want!







WM CONNECT

*YOUR GUARANTEE OF
SUSTAINABLE ICE*



WM technics GmbH
Breiener Straße 15
I-39053 Blumau
Tel. +39 0471 353 332
info@wm-technics.com

www.wm-on-ice.com

