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amina launches amina M at Power2Drive 2025 / A new product, curated at Power2Drive



Munich (ots) -

amina proudly unveils **amina M**, with MID-certified metering, cabled network support, and local load balancing, it offers enhanced reliability and efficient energy management. amina M is designed to streamline operations, reduce costs, and ensure compliance with the latest regulations. Launched at **Power2Drive 2025**, the charger takes centre stage at amina's booth (**B6.356**), presented as the hero piece in a gallery-style installation that reflects the company's design-driven approach.

amina M is tailored to the needs of **CPOs and CPMSs**, combining accurate energy metering, robust connectivity, and seamless integration with local load balancing systems, all in a clean, customizable form.

"amina M reflects everything we stand for: putting operators first. It's easy to install, easy to integrate - and built for a future where precision and reliability matter,"

Fredrik Lima, CEO of amina.

Power in simplicity. Precision by design.

Key benefits of amina M include:

- **MID-certified metering** for trustworthy billing and reimbursements
- **Wired Ethernet connection** for rock-solid OCPP communication
- **Local load balancing** with P1 smart meter support
- **Pre-provisioned setup** - reducing installation time and costs
- **White label options** - from front cover to packaging

Built for scalability and efficiency, **amina M** helps operators unlock new revenue streams, speed up deployments, and strengthen their brand identity - all while staying compliant with the latest energy regulations.

Design matters. Details matter. MID matters.

With amina M, amina delivers all three.

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Medieninhalte



The new amina M comes in two versions. With or without a visible MID display. / Weiterer Text über ots und www.presseportal.de/nr/179464 / Die Verwendung dieses Bildes für redaktionelle Zwecke ist unter Beachtung aller mitgeteilten Nutzungsbedingungen zulässig und dann auch honorarfrei. Veröffentlichung ausschließlich mit Bildrechte-Hinweis.

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