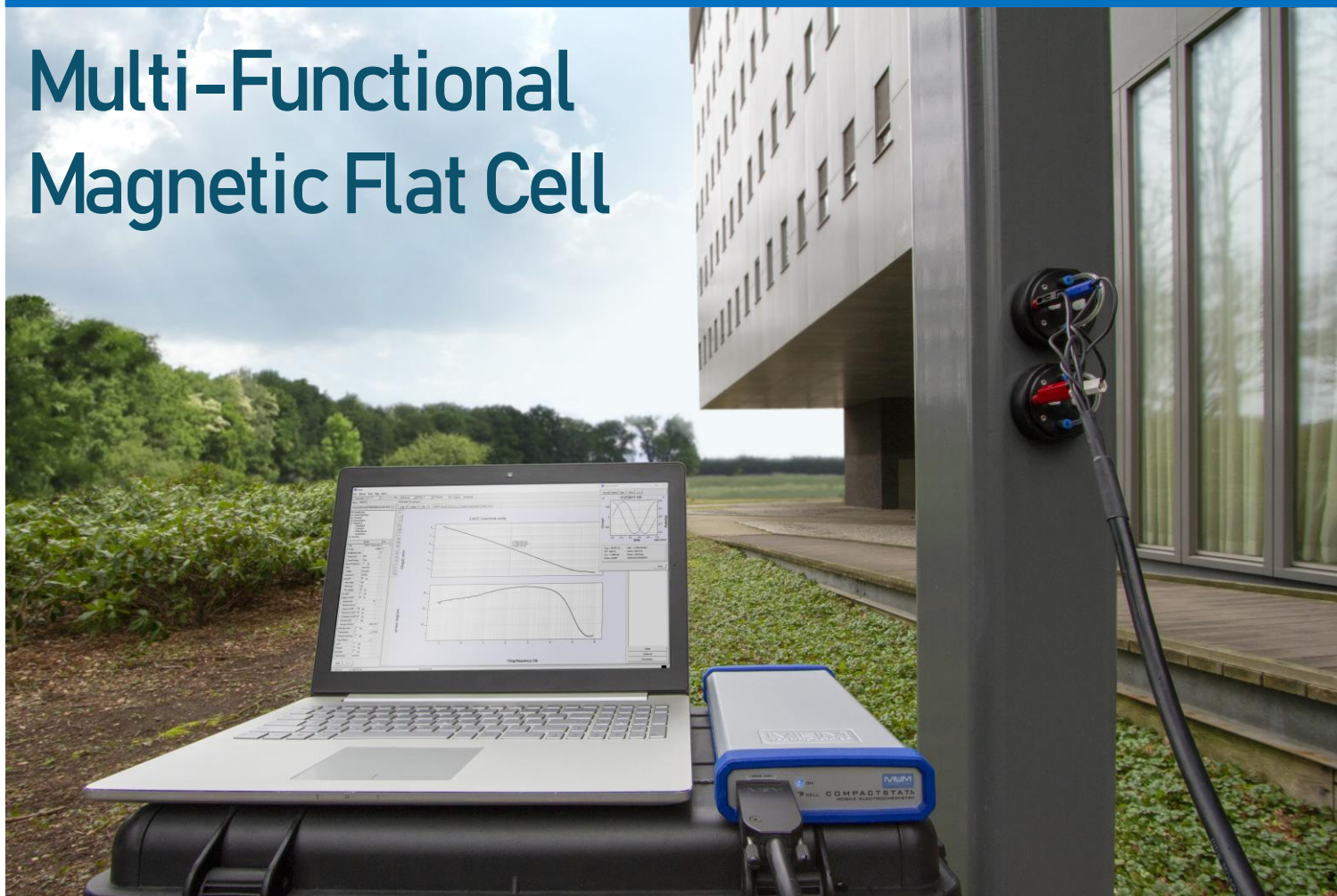


# Ivium MCF cell

## Multi-Functional Magnetic Flat Cell



**Coating resistance:  
EIS measurements without  
damaging the coating!**

The MCF cell is magnetic and can be clamped to objects in any position. In this way the object constitutes the bottom of the flat-cell, and the object itself can be used as electrode. The cell can be filled using a tube that leads directly into the cell. A similar tube allows air to escape to ensure a completely filled cell. A rubber seal prevents electrolyte leakage. The back of the cell consists of a stainless steel counter electrode. If desired a reference electrode can be placed near the electrode using either one of 2 holes designed for this purpose.

- Magnetic
- Electrode
- Flat cell
- Can be clamped:  
to any steel object  
in any position