



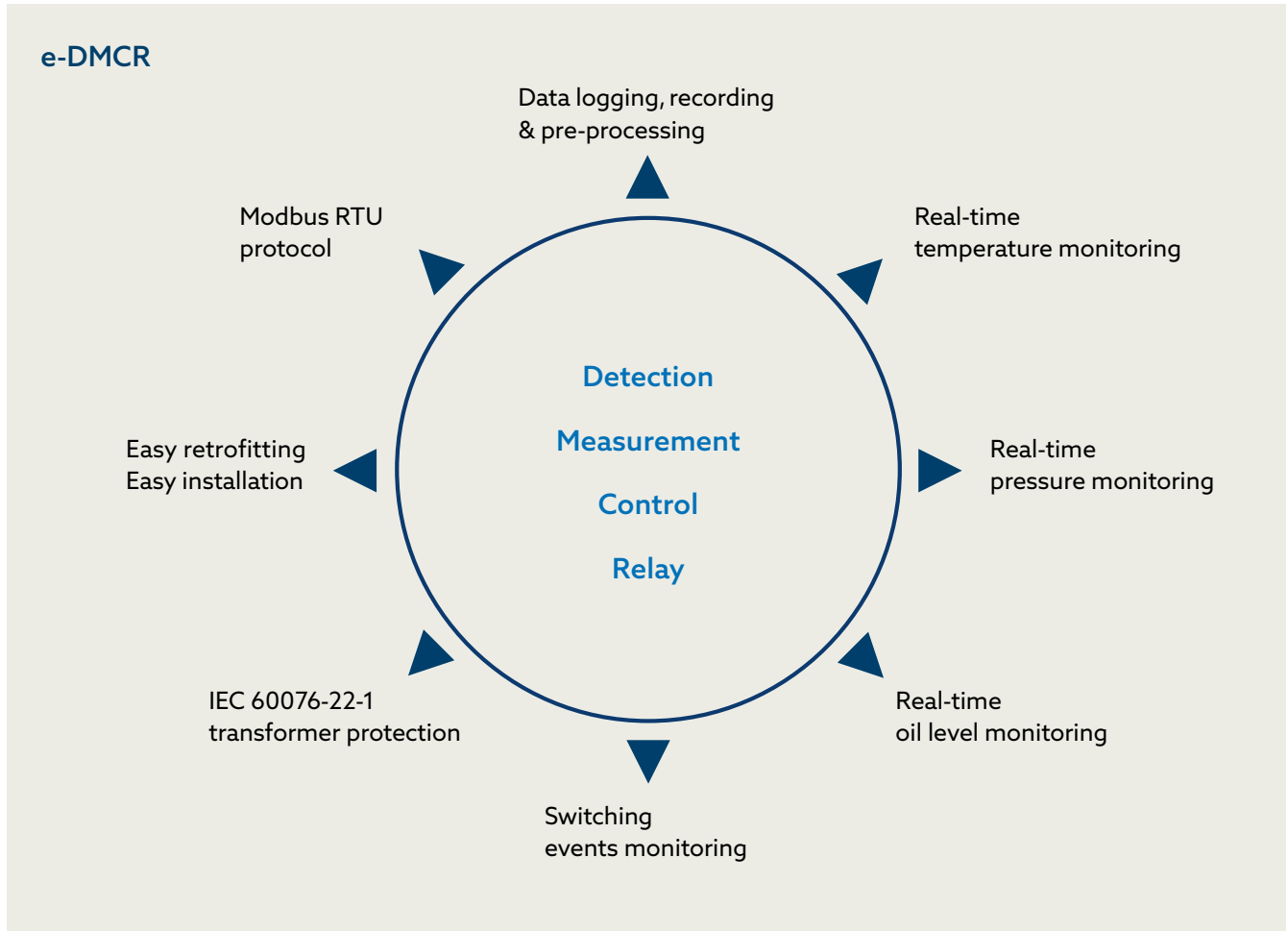
e-DMCR

Next generation monitoring and protection solution

Get ready for the digital transformer



New cost-effective monitoring and protection solution for liquid-filled distribution transformers



e-DMCR	Technical data
IEC 60529 protection	IP55
IEC 62262 shock resistance	IK07
Ambient Temperature range	-40 °C ... +70 °C
Power supply	24 V DC
Interfaces	Modbus RTU via RS485
Measured values	
Relative pressure range	0 ... 2000 mbar
Temperature range	0 °C ... 120 °C
Temperature precision	Class B PT100
Level decrease monitoring range	0 cm ³ ... 100 cm ³

Your advantages

- + Four different safety and monitoring functions in one device
- + Full IEC 60076-22-1 compliance
- + Easy to connect via standard Modbus interface
- + 1-to-1 replacement for conventional devices
- + Take decisions based on real data

Product e-DMCR is manufactured by IDEF SYSTEMES, 410 rue du Mont-Blanc, 74540 Saint-Félix - France

Interested? → [More information](#)



Contact us at: sales@reinhausen.com