



Altron®

Portfolio

- 1991 Altron is established
- 1993 Founding of ALTRON SK
- 1997 Launches AIMON monitoring solutions
- 1999 Introduces commercial DC
- 2008 Launches modular Mobile DC
- 2013 Altron enters the Middle East market
- 2015 Introduces Micro DC
- 2016 Launches Cloud Management Platform
- 2017 First Smart IoT implementation

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DATA CENTERS

Micro DC
Mobile DC
Mini DC
Prefabricated DC
DC Infrastructure management
DC monitoring

TECHNOLOGICAL UNITS

Electric power source
Heating, Ventilation and Air-conditioning system (HVAC) and related parameters
Management and regulatory systems (MaR)
Physical security systems
Fire-safety systems
Network infrastructure
Physical infrastructure monitoring

CLOUD

Cloud Management Platform
Private Cloud
Cloud Services

SERVICES

Certifications	Installation
Strategy	Start-up
Expert evaluation (audit)	Testing
Feasibility study	Test operations
Project management	Operations launch
CFD modelling	CFM
Investor representation	24 x 365 service centre
	Centre of excellence
	Operational support, preventive maintenance, repair services
	Subcontractor management
	Managed services

HW PRODUCTS

Diesel aggregators
UPS
DC systems
Batteries
Measurement and regulation, monitoring

Cooling and Air-conditioning
Servers
Storage
Network
Virtualization
Security

IOT & SMART CITY

IoT platform
BORDO system
Parking systems
Predicting failures
Information portal
Goods monitoring

CYBER SECURITY

Network Visibility
Network Security
Enterprise Mobile & Device Management

Altron[®]

Data Centres are our world

Why Altron?

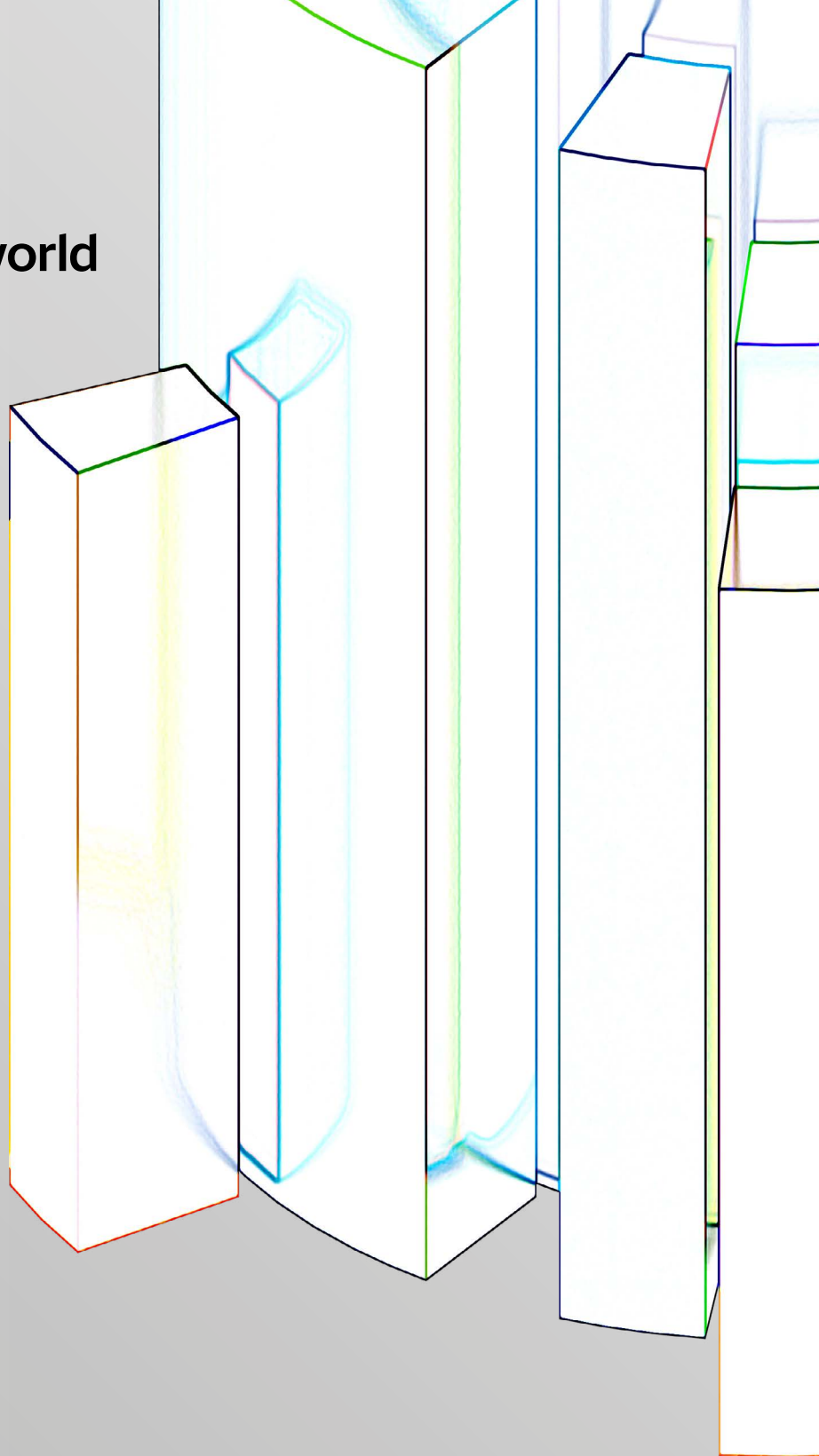
With more than 25 years' experience in all aspects of data centres and mission-critical technologies, we build state-of-the-art solutions for a wide range of clients.

We do so by offering a complete service, from consultancy and design, to data centre operation, maintenance and management.

Our R&D team actively contributes to the development of the global data centre sector by inventing and developing innovative solutions.

Flexibility and creativity drive our work.

We are constantly learning from you.



References



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