Organisation Chart

LABORELEC

General Management
B. Boesmans

Finance, Strategy & Group Account Coord.
H. De Rouck

Scientific Coordination
E. De Jaeger

Business Development
L. Duvivier

Group Generation
Y. De Mulder
Belgium
G. Meyers
Market North
M. Didden
Market South + Group
V. Willocx

Research Programs
M. De Koster

Coal Fired Power /Carbon capture and Storage/ Nuclear Power
C. Goffin
Gas Fired Power
Renewable Energy
Future Energy System
JP Keustermans
Distribution Grids
End-Use Development
K. Reynders

Sustainable Process Technologies
L. Duvivier

Chemistry
D. Leemans
Environment
D. Corbisier
Combustion, Thermodynamics and Biomass
M. Deneve
Process Automation
R. Desclee
Research Area Environment
L. Verelst
Research Area Automation
Ph. Demlenne
Chief Technology Officer Biomass
Y. Ryckmans

Structural Integrity Assessment & Monitoring
S. Goedseels

Conventional Power Plant Materials
S. Gijbels
Nuclear Power Plant Materials and Nondestructive testing
P. Absil
Advanced Materials Technology and Labs
J. Girboux
Vibrations & Mech
K. De Bauw
Diagnostic Center
Y. De Mulder
Research Area Gas Turbine Materials
B. Ghys
Research Area Condition Assessment/Condition Monitoring/Predictive Maintenance
S. Grégoire
Chief Technologist Nondestructive Testing
D. Moussebois

Electricity, Grids and End-Use
R. Van Beers

Technical Director
E. De Jaeger
End-Use Efficiency
R. Stiens
Electrical Power Systems, Analyses & Concepts
S. Kerremans
Metering, Monitoring, Data Management, Metrology
R. Jahn
Electrical Equipment
J. Van Cotthem
Electromagnetic Compatibility
C. Bottu
Oil Analysis
S. Eeckhoudt
Lighting
JM. Deswert

Human Resources & Operational Support
E. Pierson

Human Resources & Training
C. Dawance
Internal Processes & Communication
B. Dethy
Facility Management & Administrative Support
E. Pierson
Mathematics, data processing & IT
X. Jaspar