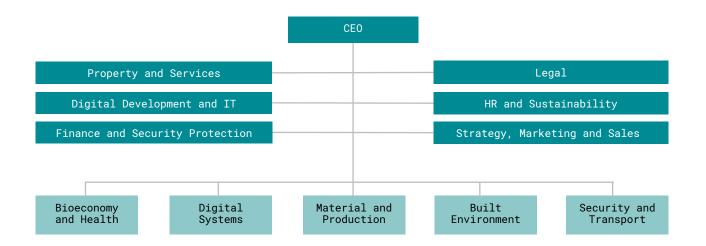
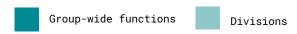
Overall organisation







The five divisions



Magnus Hallberg



Tf Charlotta Schibbye Fredriksson



Pernilla Walkenström



Marco Lucisan



Paul-Halle Zahl Pedersen

Bioeconomy and Health

The Bioeconomy and Health division has cutting edge expertise in process engineering, drug development and material and surface design. Our work involves biorefinery value chains and products and processes for agriculture, food, pulp, paper and packaging.

The Digital Systems division operates in electronics, information and communications technology, software development, mobility, system analysis and interaction design. We provide solutions for all sectors, especially in areas involving digitalisation.

Digital Systems

The Materials and Production division, specialises in corrosion, chemistry, biology, medical technology and mechanics. We operate in product, production and material development for textiles, polymers, composites, and metals.

Materials and

production

The Duilt For income

The Built Environment division brings together expertise in energy, infrastructure, certification, urban development, architecture, construction and property, as well as innovation management and system transformation to build a sustainable society. We work with materials such as wood, cement and concrete.

Built Environment

Safety and transport

The Safety and Transport division, specialises in reliability, risk and safety in relation to vehicles, the maritime industry, the electrification of transport system, total defence and fires. The division has expertise in measurement technology, calibration, inspection and verification.



Bioeconomy and Health departments and units

Senior Vice President

Dep.	Sustainable Materials and Packaging	Agriculture and Food	Chemical Process and Pharmaceutical Development	Biorefinery and Energy	Chemical and Pharmaceutical Safety	
	Biomaterials and Processes	Agriculture and Horticulture I	Formulation Development	Energy Technology I	CPS I	
Units	Materials, Surfaces and Barriers	Agriculture and Horticulture II	Analytical Development	Sustainable Resource Conversion	CPS II	
	Packaging and Packaging Systems	Sustainable Consumption and Production I	Formulation Development and Process Chemistry	Energy Technology III		
	Advanced Materials and Binders	Sustainable Consumption and Production II	Process Chemistry II	Closed Loop Engineering I		
	Pulping Processes	Product Design	Process Chemistry III	Closed Loop Engineering II		
	RISE PFI AS	Process Technology, Safety and Hygiene	Technology	RISE Processum AB		
		Swedish Knowledge Center for Husbandry				



Built Environment departments and units

			Senior Vice President		
Dep.	Energy and Resources	System Transition	Infrastructure and Concrete Technology	Building and Real Estate	Certification
	Senior business developers	Senior business developers	Vice president business development	Senior business developers	Sustainable Market Development
Units	Energy Systems, Solar Energy and Human Interaction	Social Sustainability	Infrastructure Lab Architecture and Urban Planning		Person Certification
	Industrial Transition	Foresight and Strategy	Infrastructure Development	Wood tech	Product Certification 1
	Energy Transition in Cities	Energy Systems Analysis	Water and Climate Adaption	Technical Wood Assessment	Product Certification 2
		Business Design	Circular Sewage Systems	Building Physics and Sustainable buildnings	Management System and Verification(1)
		Innovation Management	Material Lab		Management System and Verification(2)

Material Design

Sustainable Systems

Local and Regional Transition



Management System and Verification(3)

Digital Systems departments and units

Senior Vice President

Dep.	Smart Hardware	Industrial Systems	Mobility and Systems	Computer Science	Prototyping Society
	Sensor Systems	Marketing	Digital Innovation and Electromobility	Connected Intelligence	Human Experience
	System Integration	Smart Automation and cyber resilience	Mobility in Transformation	Computer Systems	Technologies for interaction
Units	Bioelectronics and Organic Electronics	Autonomous Systems	Humanized Autonomy	Data Analysis	Societal Transformation
	Printed Electronics	Applied Digitalisation	Systems Engineering	Intelligent Systems	Life-Long Learning
	Fiberlab		Innovation Orchestration	ICE Data Center	Regional Transformation
	Fiber optic, Photonics and twin transition		Innovation Acceleration	Data Platforms and System	Digital Health
	Nanotechnology			Cyber Security	Connected Society
					Including System Innovation



Design for all

Materials and Production departments and units

Senior Vice President

Dep.	Polymers, Fibres and Composites	Manufacturing Processes	Methodology Textiles and Medical Technology	Corrosion	Chemistry and Applied Mechanics		
Units	Composites Technology Linköping	Additive Manufacturing	Environment and Sustainable Chemistry	Product Durability	Building and Infrastructure		
	Composites Technology Piteå	Component Casting	Production and Work Environment	Vehicles and Surface Protection	Mechanical Research and Innovation		
	Polymeric Products and Service Life Technology	Component Manufacturing	Product Development and SME Support	Infrastructure and Energy	Mechanical Reliability		
	Polymeric Materials and Sustainability	Surface Treatment and Adhesive Bonding	Textile Testing, Certification and Analysis	IC Brest (France)	Transport and Product Safety		
	Polymeric Materials and Recycling	Heat Treatment and Surface Integrity	Biological Function	IC Saint Etienne (France)	Chemical Problem Solving		
	Product Development and Analysis		Medical Device Evaluation	IC Lyon (France)	Chemical Product Safety		
	Fibre Development				Chemical Product Control		



Safety and Transport Departments and units

Business development Senior Vice President

Dep.	Measurement Science and Technology	Fire and Safety	Maritime	Inspection and Calibration	Vehicles and Automation	Electrification and Reliability
	Dimension and Position	Fire Research	Maritime Innovation	Verification South	SEEL	Dependable Transport Systems
Units	Mechanics and Dynamics	Fire Resistance	Maritime Sales	Verification North	AstaZero	Safe Control Systems
	Temperature and Electric Primary Metrology	Reaction to Fire Material Lab	Research	Calibration	EMC-IKT	Product Safety
	Volume and Flow	Reaction to Fire Medium Scale Lab	Ship Design	Technical support	EMC Vehicles	Environmental Durability
	Time and Optics	Fire Research AS	Maritime Consulting		Wireless Communication	Energy Conversion
	High Voltage	Fire Protection	Workshop & Lab			Renewable Energy System
	Electric Power Systems	Societal Safety				Business development, Electrification and Reliability
	Measuring in Society	Fire Safe Transport				

