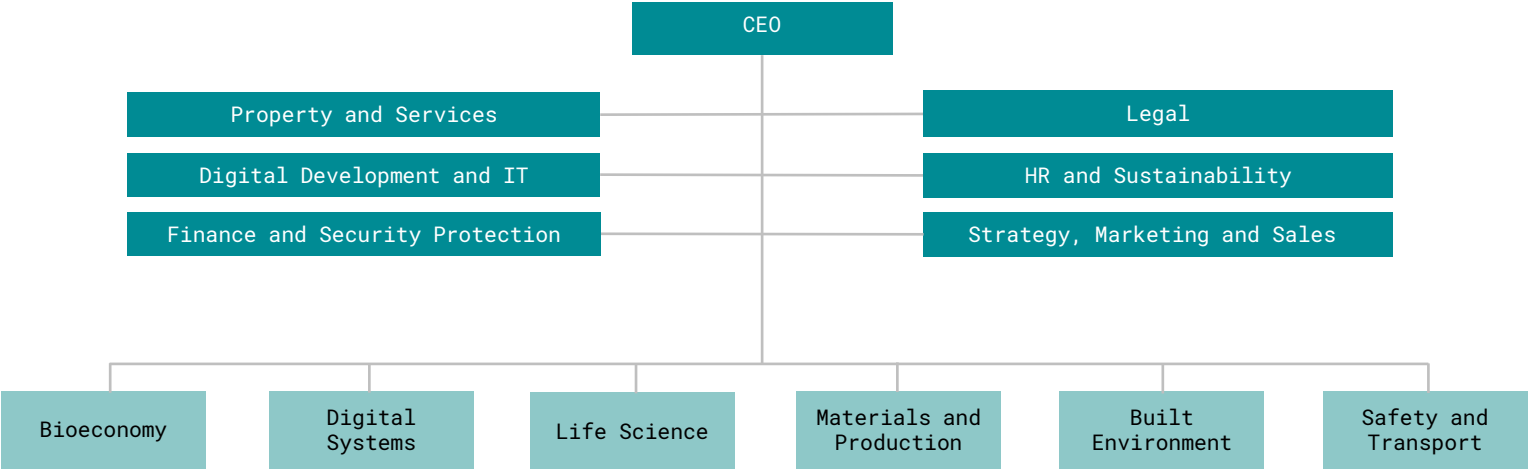


Overall organisation



Group-wide functions



Divisions

The six divisions



SVP
Magnus Hallberg

Bioeconomy

The Bioeconomy division works with biorefinery value chains as well as products and processes for agriculture, food, packaging, battery development, and the design of materials and surfaces.



SVP
Daniel Karlsson

Digital Systems

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.



SVP (acting)
Timo van't Hoff

Life Science

The Life Science division operates in pharmaceutical development and bioeconomy, with expertise in synthesis, formulation, manufacturing, analytical chemistry, toxicology, and bioanalysis. We provide sustainable solutions for small and large Life Science companies with a focus on pharmaceutical development.



SVP
Pernilla
Walkenström

Materials and Production

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.



SVP
Marco Lucisano

Built Environment

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.

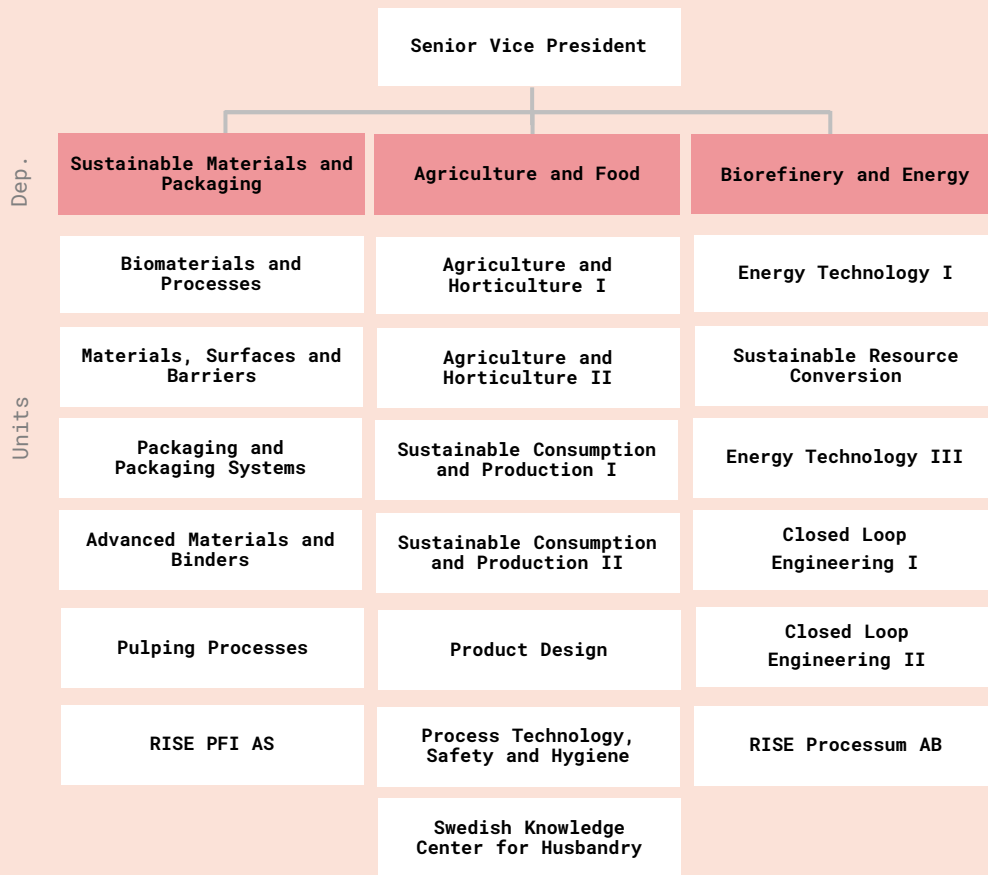


SVP
Paul-Halle Zahl
Pedersen

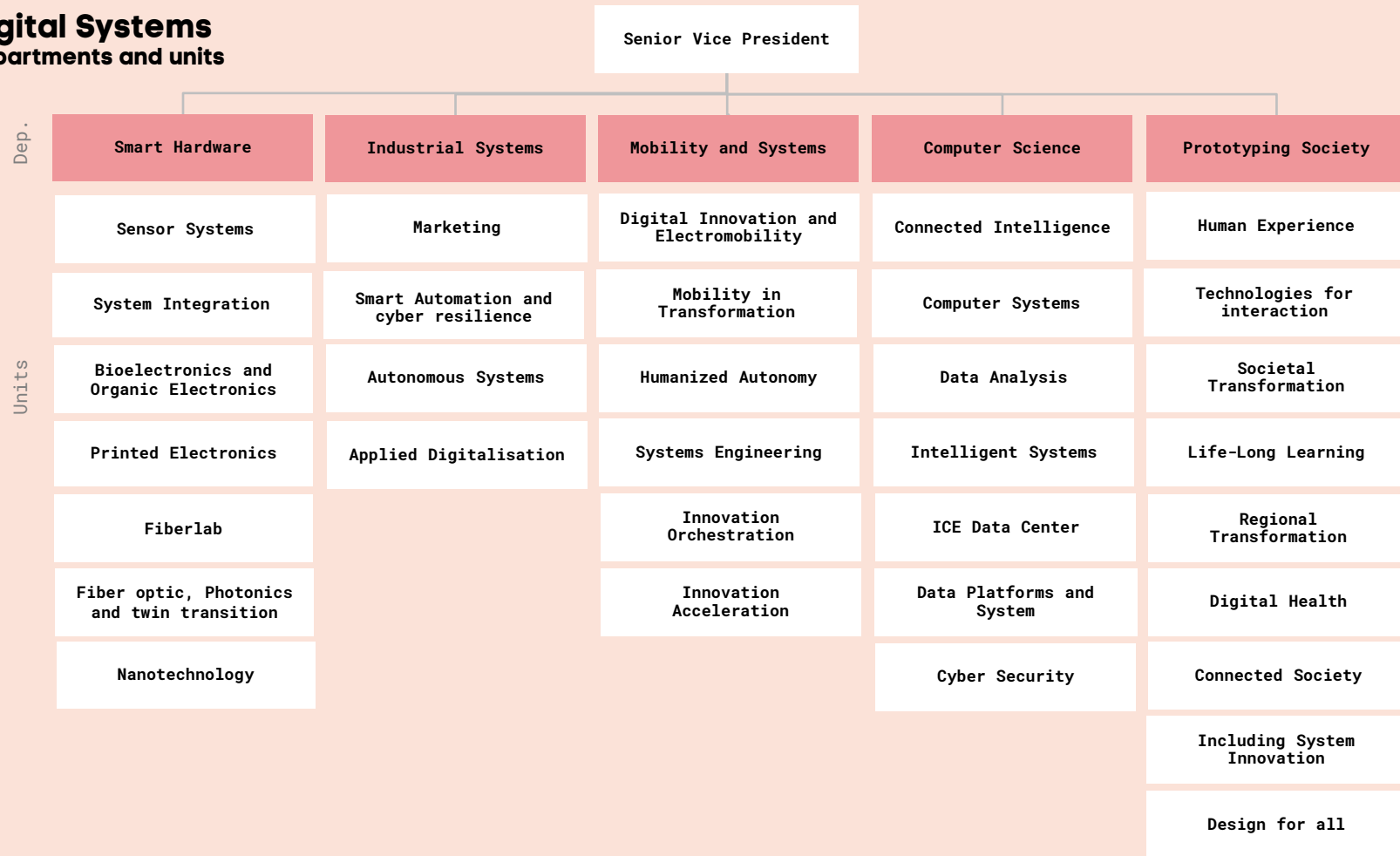
Safety and Transport

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.

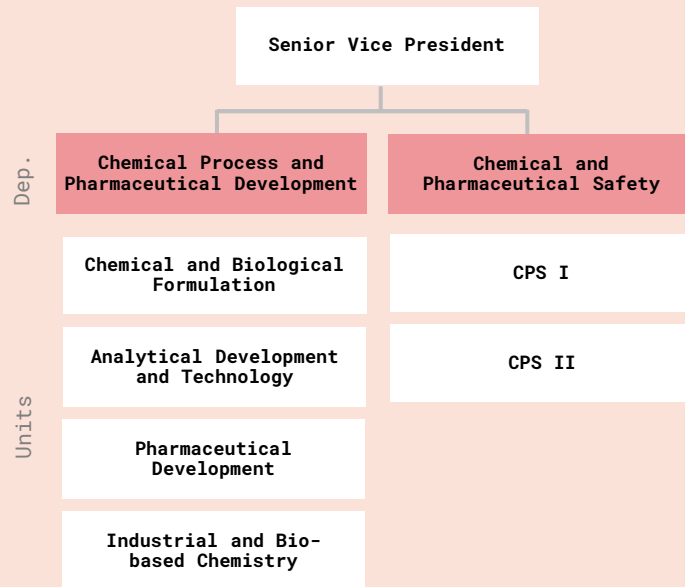
Bioeconomy departments and units



Digital Systems departments and units



Life Science departments and units



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

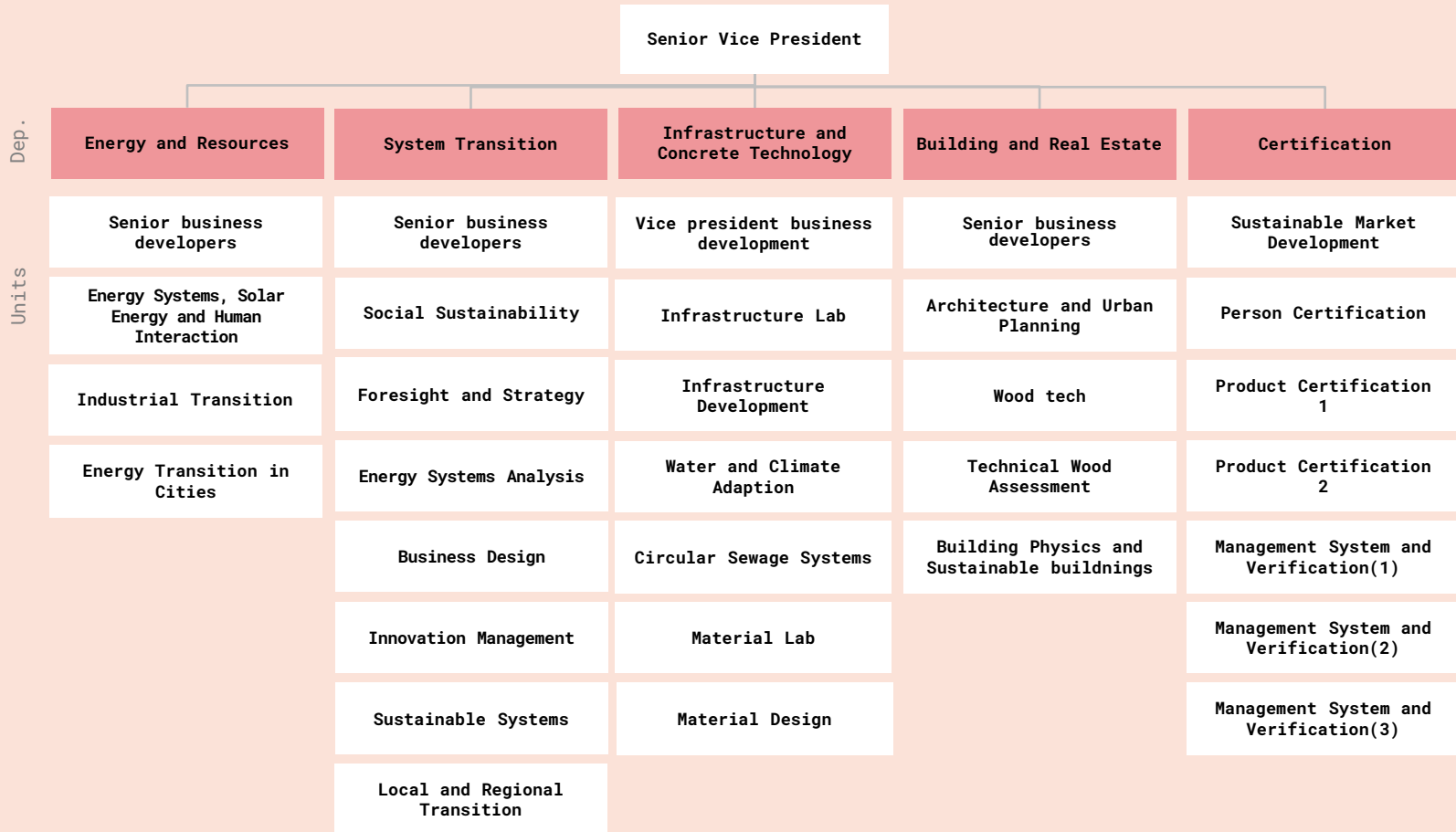
IC Lyon
(France)

Chemical Product
Safety

Fibre Development

Chemical Product
Control

Built Environment departments and units



Safety and Transport Departments and units

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
	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
Units	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				
	Business development					