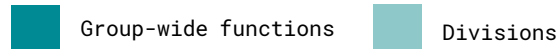
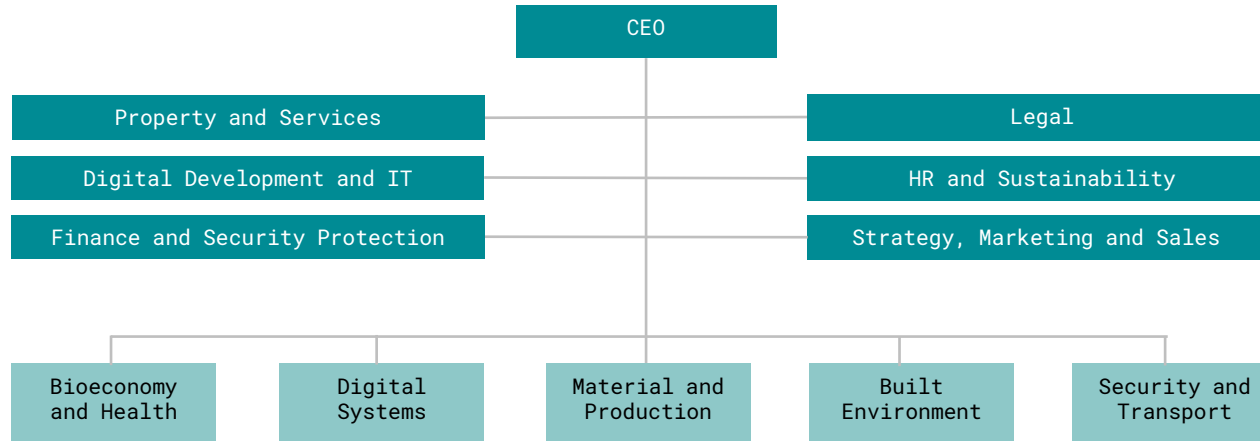


# Overall organisation



# The five divisions



Magnus  
Hallberg

## 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.



Charlotte  
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.



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.



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.



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 and Health

## departments and units

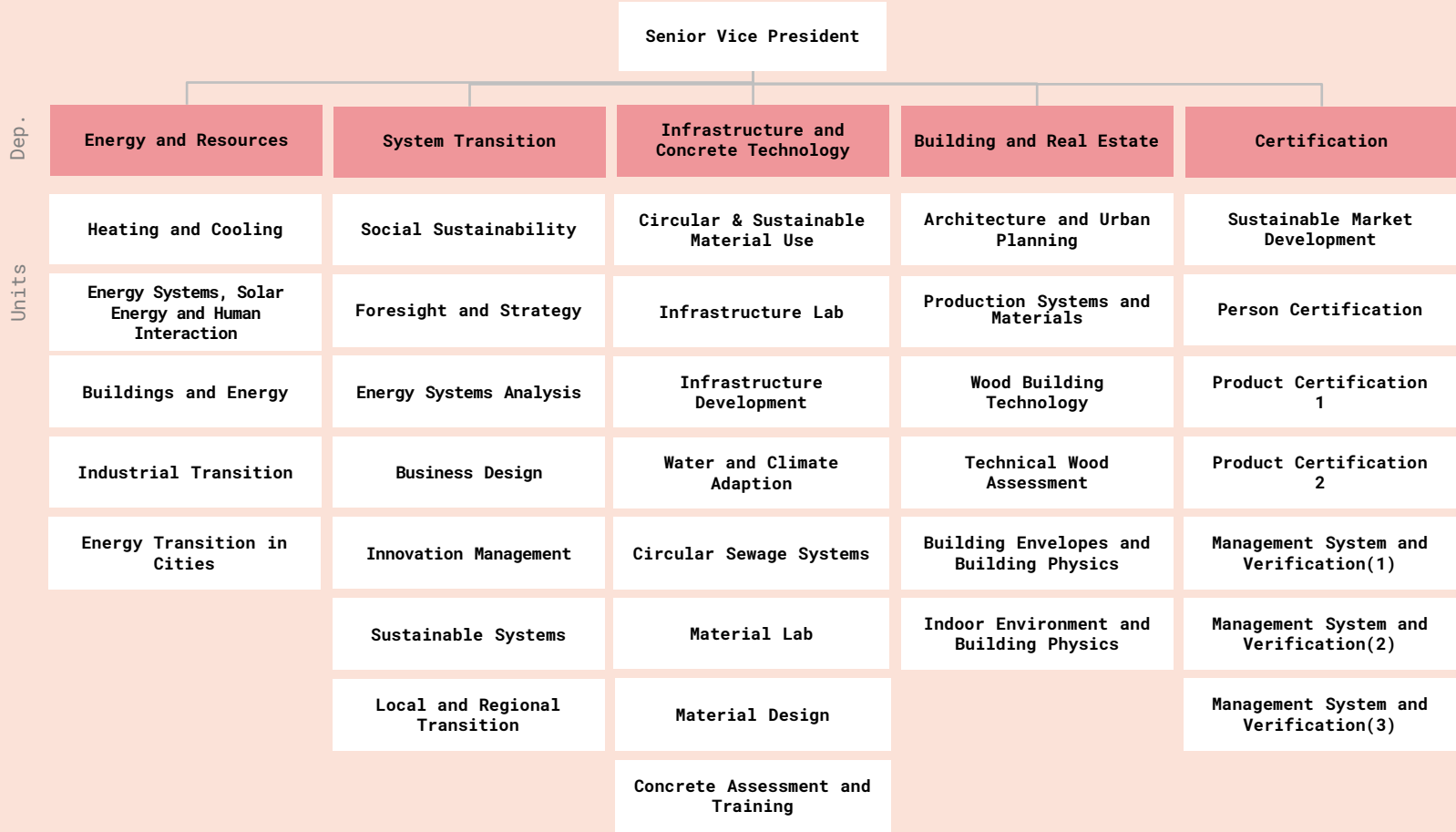
Dep.

Units

Senior Vice President					
Pulp,Paper and Packaging	Agriculture and Food	Chemical Process and Pharmaceutical Development	Biorefinery and Energy	Material and Surface Design	Chemical and Pharmaceutical Safety
Stock Design	Agriculture and Horticulture I	Formulation Development	Energy Technology I	Smart Materials	CPS I
Papermaking Processes	Agriculture and Horticulture II	Analytical Development	Sustainable Resource Conversion	Wood Based Materials	CPS II
Packaging Performance	Sustainable Consumption and Production I	Formulation Development and Process Chemistry	Energy Technology III	Perception and Design	
Packaging Materials	Sustainable Consumption and Production II	Process Chemistry II	Closed Loop Engineering I	Binders and Addivites	
Product Safety and Barriers	Product Design	Process Chemistry III	Closed Loop Engineering II	RISE PFI AS	
Pulp Technology and Systems Analysis	Process Technology, Safety and Hygiene	Technology	RISE Processum AB		
MoRe Research AB	Swedish Knowledge Center for Husbandry				

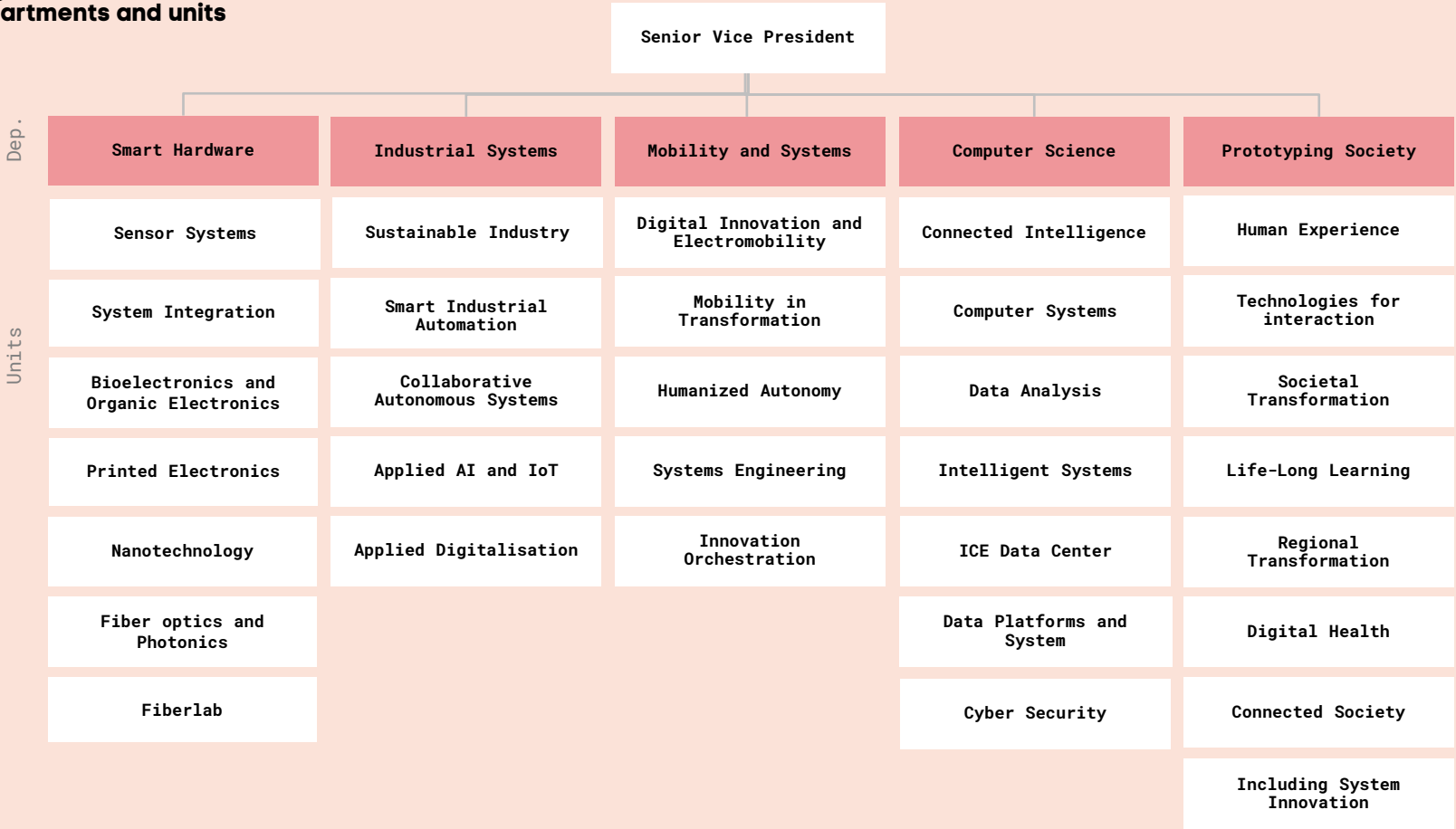
# Built Environment

## departments and units



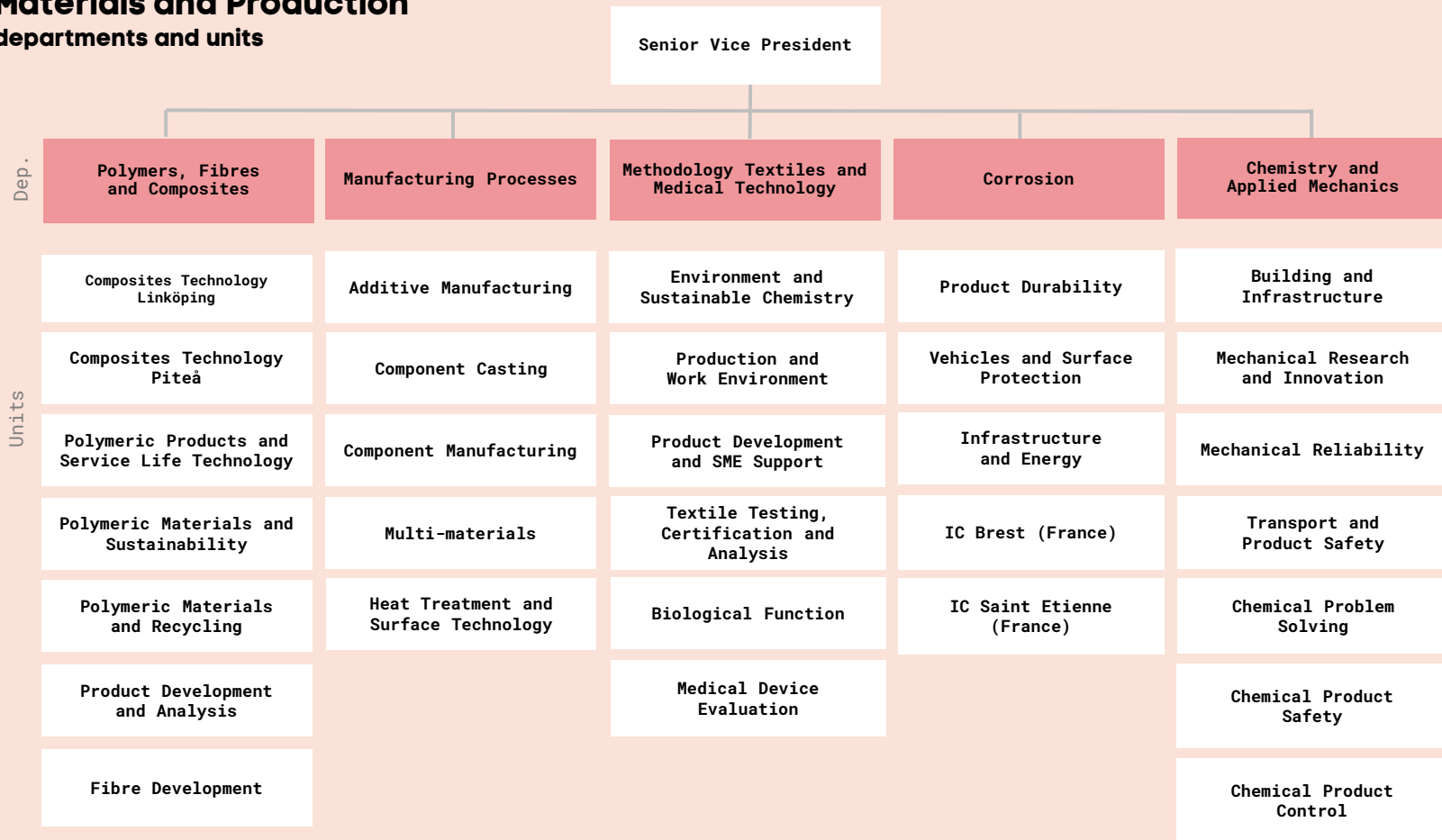
# Digital Systems

departments and units



# Materials and Production

## 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

Units

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

Volume and Flow

Reaction to Fire  
Medium Scale Lab

Ship Design

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