

Plant SCM Manager

담당 업무

General Management and Strategy:

- lead all supply chain activities and processes for the plant/operations unit

- define the plant supply chain strategy and translate into action plans based on plant/operations unit, BU SCM and Group strategy

- set plant/operations unit specific SCM standards and requirements towards external and internal contacts and ensure implementation based on BU SCM and Group standards

- implement and monitor BU and CT specific policies, procedures and standards for SCM

- initiate and manage plant/operations unit SCM optimization measurements to improve the efficiency, reliability, and cost situation in cross-functional teams

- contribute to strategic, budget and operative planning of the plant/operations unit (e.g. with respect to investments, inventory, SCM costs, capacity and headcount planning)

- define SCM plant/operation's unit targets and ensure the achievement under consideration of internal and external customer expectations and contribution

- initiate and implement continuous improvement activities by applying CBS methods and training measures

- initiate and control investments for supply chain equipment (e.g. forklift trucks, AGV, warehouses)

- interface to segment, BU or division functions to gather local supply chain requirements, demands and other feedback.

- represent the plant/operations unit towards internal and external contacts regarding SCM topics (i.e. process requirements)

- initiate, participate in and/or steer local supply chain related and cross-functional projects

- participate actively in the activities of environmental health and safety
- participate in supplier selection, evaluation and development

- lead change management in plant/operations unit SCM

- ensure compliance in plant/operations unit SCM

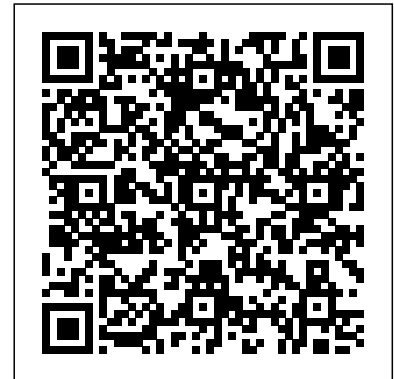
- conduct employee dialogues, personnel development and coaching

Compliance with laws. Secures that Corporate values, guidelines and policies of Continental, ContiTech & BU BHSG are well respected in the own SCM plant organization and acts as a role model

Financial Management

- prepare, review and manage the budget and forecast of supply chain cost centers and all other SCM costs in cooperation with plant controlling

- ensure bidirectional exchange of required data with other functions (i.e. controlling, finance, sales and purchasing)



직무-아이디

REF54510I

지사

Sonepat

리더십 레벨

Leading People

근무 유형

Onsite Job

법률 고지

ContiTech India Pvt. Ltd.

implement and conduct activities according to the budget established
ensure that the agreed financial goals regarding SCM cost and result
are met

Production Planning and Control

ensure coordination of demands/demand changes with customers
together with BU SCM (depending on BU requirements)
perform regular production planning and control processes
(production program planning, production scheduling, production
sequencing, production control and production review) in close
cooperation with production function of plant/operations unit according
to demand plan, production control plan, work instructions and
standards
execute customer service and order processing (depending on BU
requirements)

Supplier Management

perform supplier management as e.g. capacity management, order
confirmation, follow-up to ensure delivery (performance and quality
monitoring and assurance) and claim management
plan, schedule and execute procurement activities as e.g. disposition
(planning of inbound material) and call-offs (non and production
material) as well as import activities according to standards

Logistics and Inventory Management

plan and implement supply chain and logistics concepts (e.g. sourcing
and delivery concept, requirements regarding flexibility of production
setup and machine investments, flow and storage concept into and out
of production, material transportation and provision concept) according
to e.g. production control plan, layout and standards in close
cooperation with manufacturing engineering function
define and ensure operation of internal material handling and
transportation (internal logistic) for raw materials and finished goods
(semi-finished goods are excluded) according to standards and planning
perform inventory and warehouse management (planning, parameter
and process settings), inventory handling and operate all plant internal
warehouses (not central/distribution warehouses) for raw materials,
semi-finished goods and finished goods including receiving and shipping
and monitor inventory
execute operation with external logistic partners (e.g. third-party
logistics or consignment stock, freight companies, customs brokers,
etc.) according to standards
manage and perform delivery to customer (e.g. transport planning,
dispatch), freight management, customs clearance and packaging
management according to standards
participate actively in the PLC process and execute logistics planning
within customer projects
define plant SC master data and parameter control (e.g. lot sizes, lead
times, storage information, etc.) according to standards (master data
maintenance might be done centrally)

Training and Coaching

ensure the availability of qualified employees for the supply chain function incl. standard succession and substitution planning in cooperation with plant HR
initiate and control the continuous qualification of supply chain employees in cooperation with plant HR

Monitoring and Reporting

ensure supply chain performance (KPI) monitoring and reporting (e.g. regarding cost, delivery performance, adherence to schedule, lead time, capacity utilization) in cooperation with BU SCM and plant controlling
identify, prioritize and implement SC process improvements e.g. by factory layout planning, factory simulation (e.g. logistics processes, production planning and control methods) according to standards
ensure supplier SCM performance monitoring in collaboration with purchasing (e.g. delivery reliability to production line of external service providers)
control measures to improve supply chain performance

Standardization

ensure local implementation of central supply chain standards
provide feedback and input for further development of standards regarding supply chain processes (e.g. production planning and control, material provision, commissioning, etc.), supply chain equipment (e.g. forklifts, warehouses, AGVs, loading equipment), supply chain IT (e.g. warehouse management tools, production planning and control tools, etc.) to segment, BU or divisional functions

지원자 프로파일

University master's degree, preferably in supply chain management, business administration, logistics, business engineering or related discipline (depending on plant size)

처우 조건

- 5 or more years of professional experience in various supply chain and logistics functions
cross-functional experience e.g. in engineering, quality, purchasing or CBS preferred
- experience in supply chain and production processes
- 3 or more years in a leadership position, preferably in operational units with functional or disciplinary responsibility for other individuals
- experience in working with international teams on production topics and understanding of foreign cultures
- proficient in minimum 2 languages, English and local language is mandatory

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기업 소개

Continental develops pioneering technologies and services for sustainable and connected mobility of people and their goods. Founded in 1871, the technology company offers safe, efficient, intelligent and affordable solutions for vehicles, machines, traffic and transportation. In 2021, Continental generated sales of €33.8 billion and currently employs more than 190,000 people in 58 countries and markets. On October 8, 2021, the company celebrated its 150th anniversary. The ContiTech group sector develops and manufactures, for example, cross-material, environmentally friendly and intelligent products and systems for the automotive industry, railway engineering, mining, agriculture and other key industries. Guided by the vision of “smart and sustainable solutions beyond rubber,” the group sector draws on its long-standing knowledge of the industry and materials to open up new business opportunities by combining various materials with electronic components and individual services.