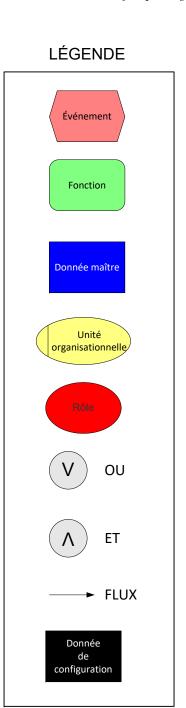
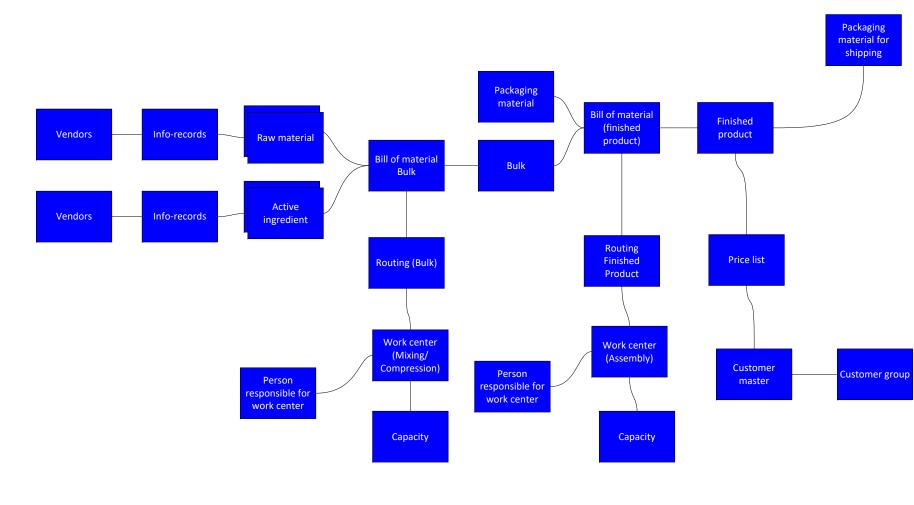
Modélisation des données maîtres

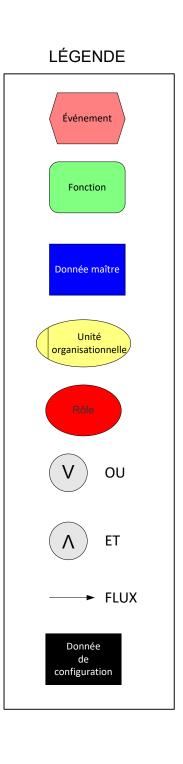
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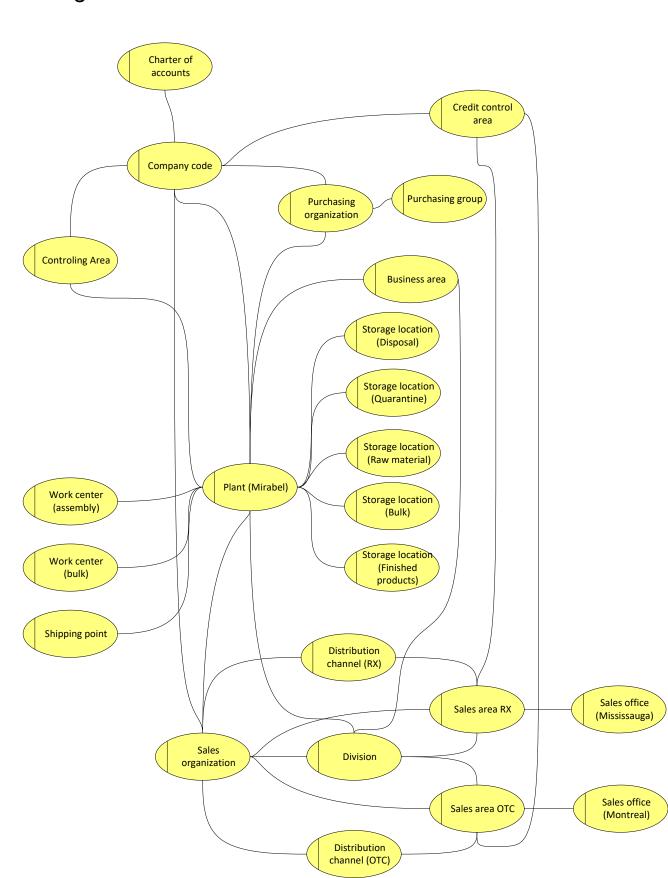




Modélisation des éléments organisationnels

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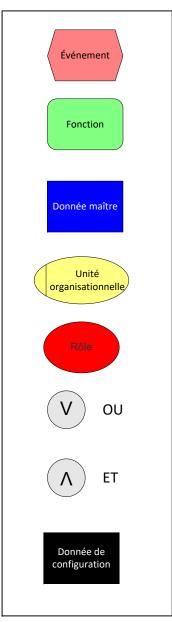


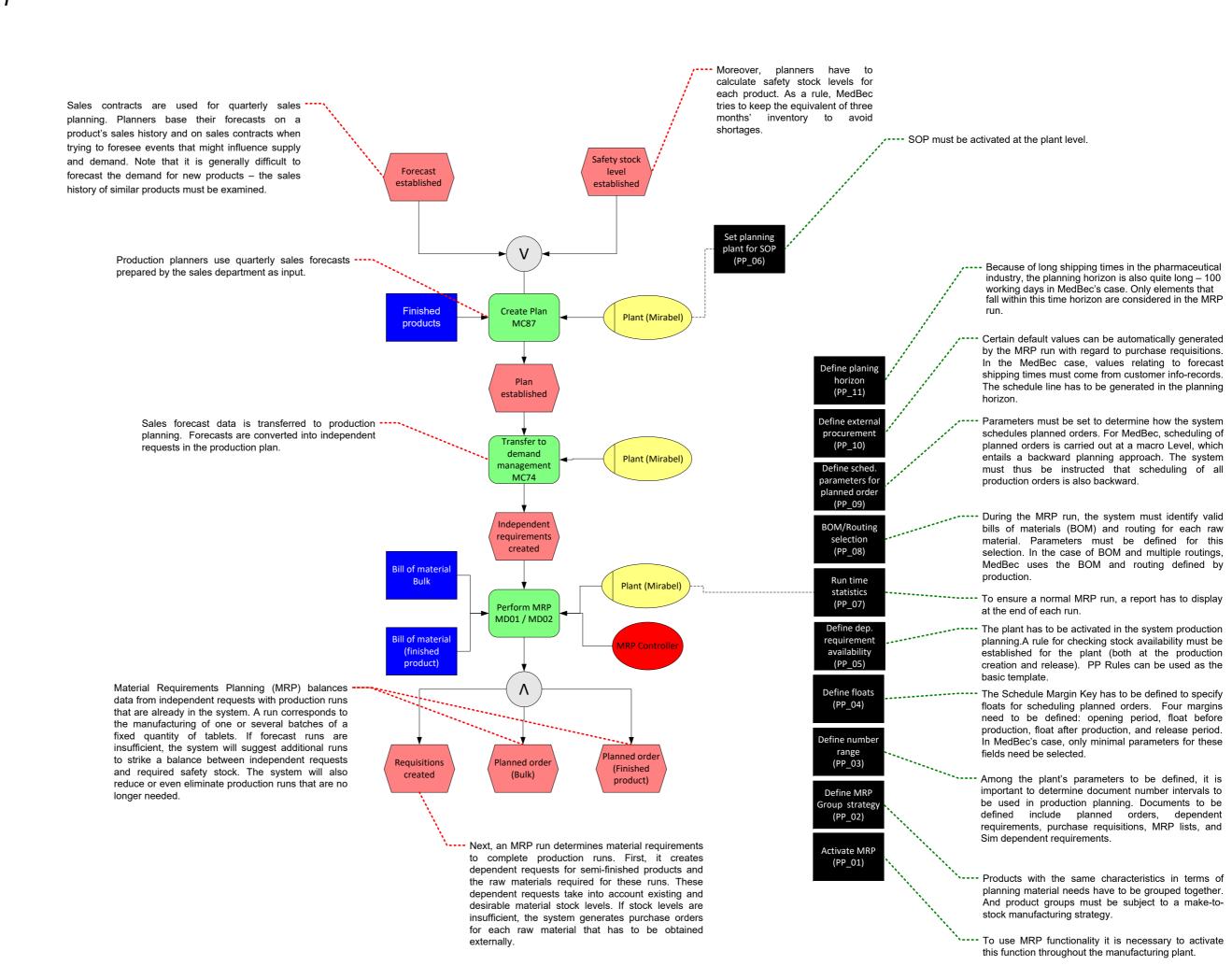


Processus d'affaires - PP

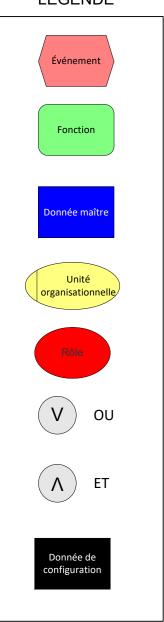
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LÉGENDE





LÉGENDE

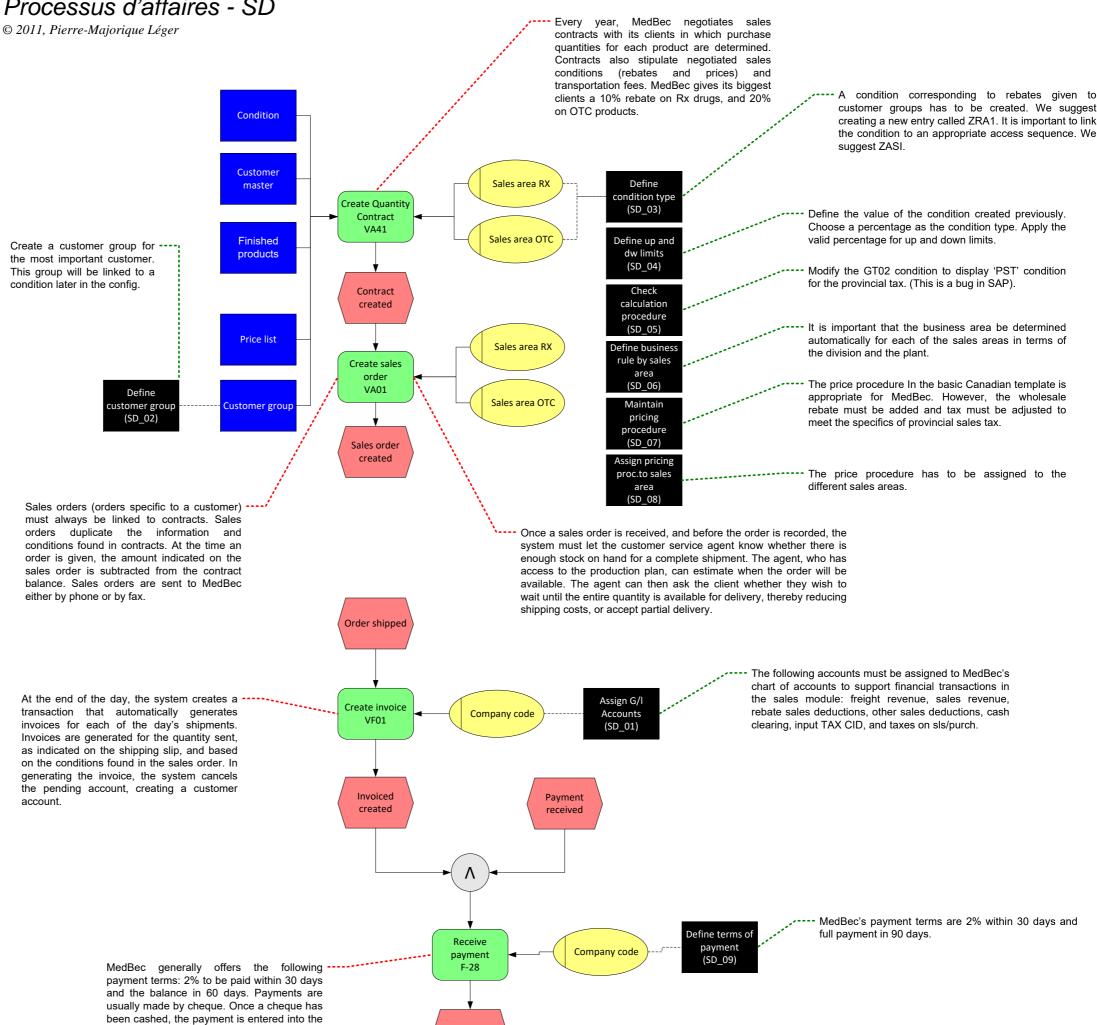


MedBec

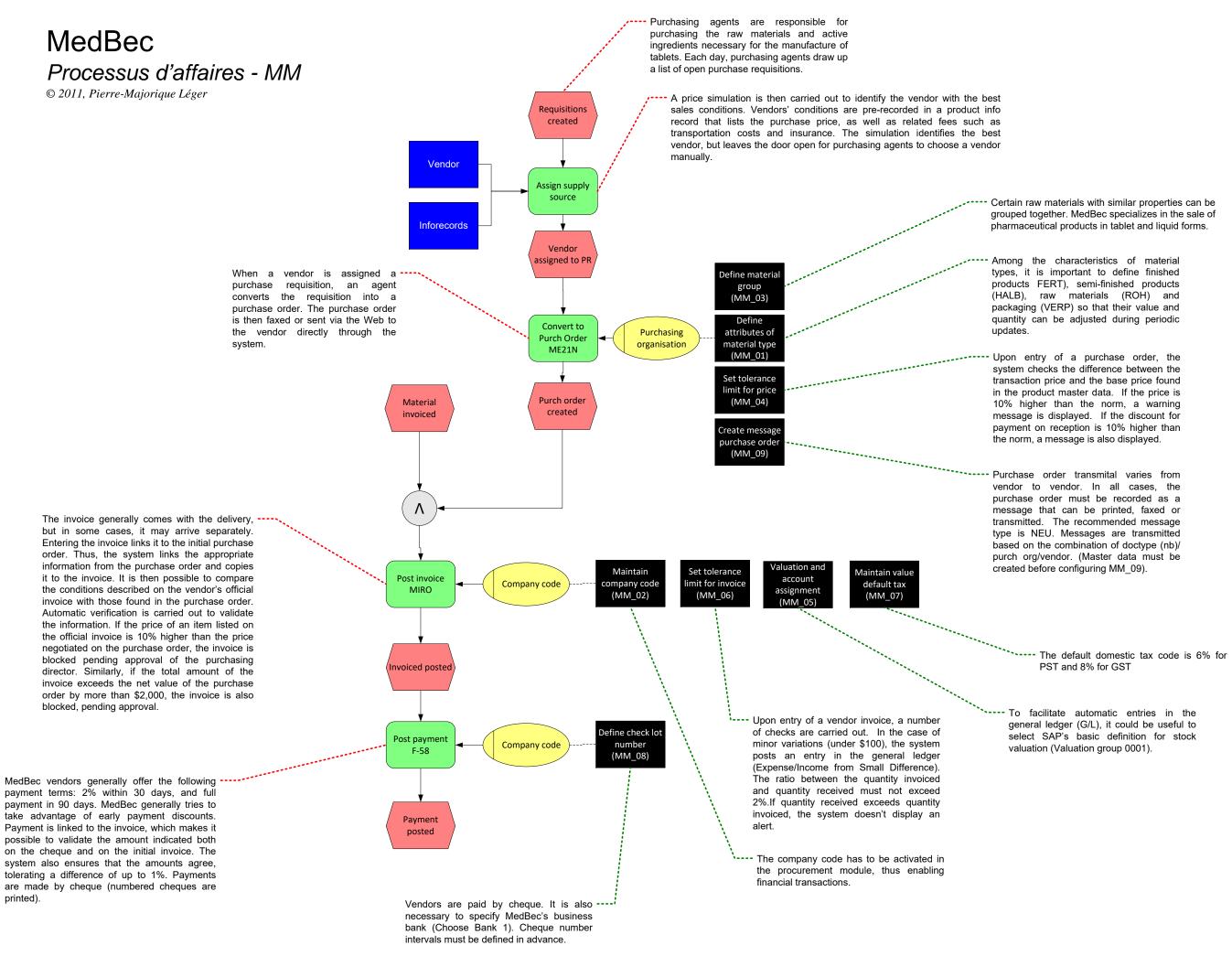
Processus d'affaires - SD

system. Payments are credited to the

customer's account (Accounts receivable).



Payment posted

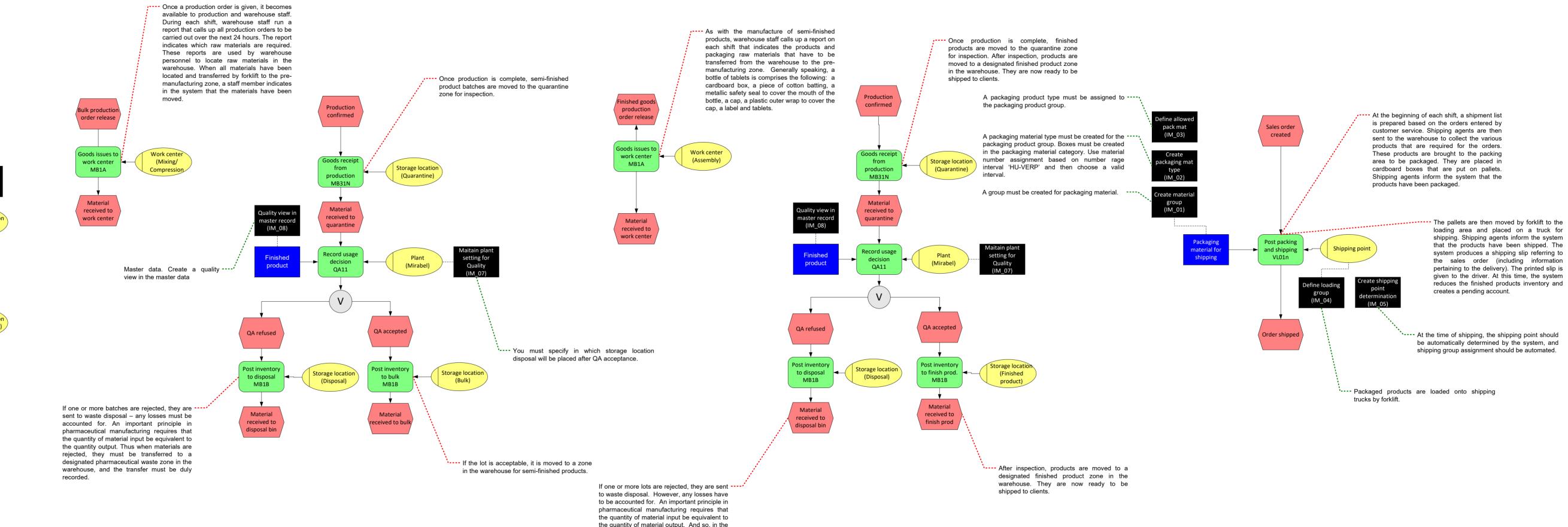


MedRed

Processus d'affaires - IM

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Different parameters have to be defined to facilitate stock management in the ----plant. When merchandise is moved within the warehouse the system should suggest a destination. The system should always employ BOM usage. Material delivered Create plant parameter fo IM (IM 06) Purchasing agents are responsible for --purchasing the raw materials and active ingredients necessary for the manufacture of Storage location tablets. Each day, purchasing agents draw up (Quarantine) a list of open purchase requisitions. received in Because of the nature of the pharmaceutical business, any material received in the warehouse must be placed in a quarantine zone for inspection. Once compliance is confirmed, the product is transferred to an area in the warehouse reserved for raw materials. Storage location (Raw material)

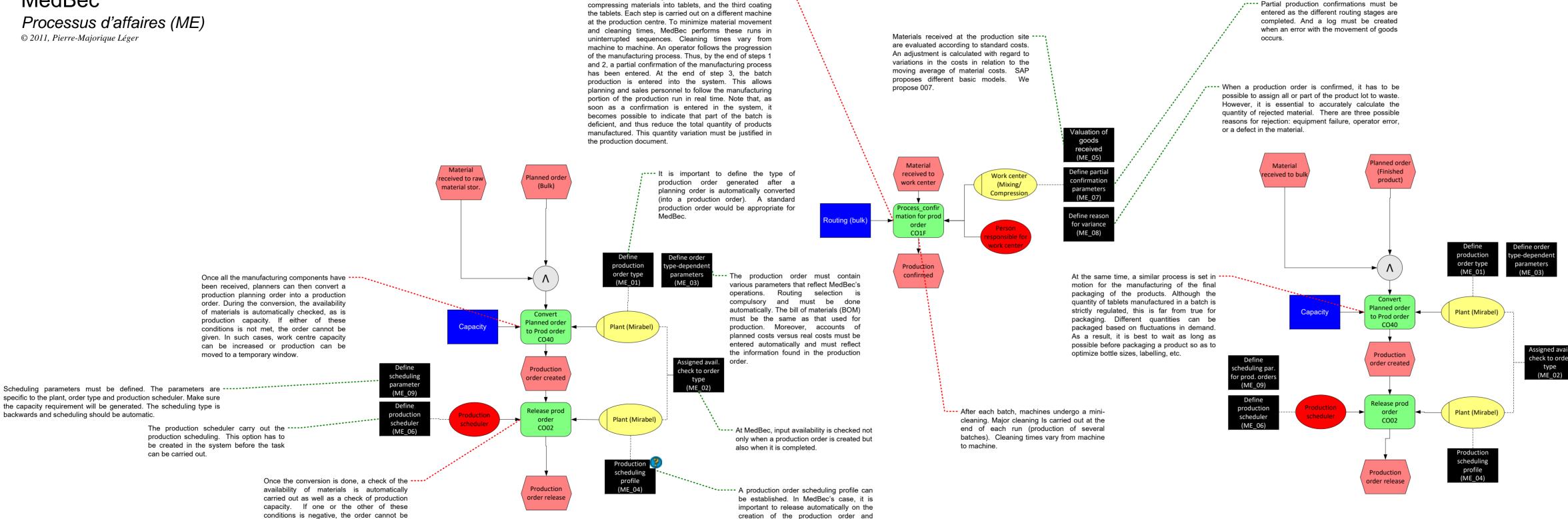


case of rejection, it is necessary to record transfers to a zone of the warehouse secured

for pharmaceutical waste.

given. It is possible to either increase

capacity in the work-centre or move the production order to a temporary window.



schedule the order on release.

Routing, which sets the path of the manufacturing of a ... semi-finished tablet batch, comprises three steps. The first

step involves mixing the materials, the second

received to efine partial onfirmation parameters (Assembly) Define reasor for variance -- The second manufacturing phase has two stages: On an assembly line designed for this purpose, bottles are first filled with tablets. A machine ensures that the number of tablets poured into the bottle corresponds to the number that will be indicated on the label.

Next, cotton batting is placed inside the

bottle, and the bottle is sealed with a metallic safety seal. Finally, the bottle is capped,

plastic seal is wrapped around the cap, and

the label is glued on. None of these steps is

directly entered into the system for each

bottle. Only the confirmation of the production

batch is recorded in the system.

Partial production confirmations must be