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### 1. SOP Process

# 1.1. Production Planning

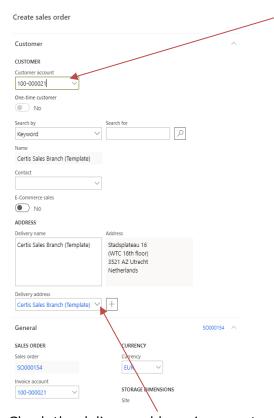
# 1.1.1. Creating an IC sales order

In order to communicate the production plan to the local branch an intercompany sales order needs to be generated at CE which in turn creates a purchase order from the local branch to supply chain.

In CE company go to the following path:



Select 'New' from the top left of the screen. In the pop up menu choose the customer account and the rest of the customer information will automatically populate.

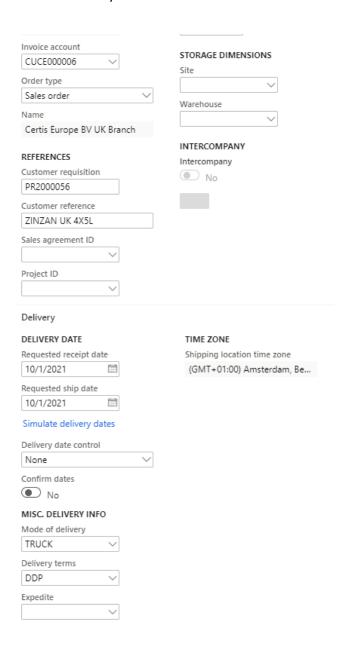


Check the delivery address is correct and if not select a different one.



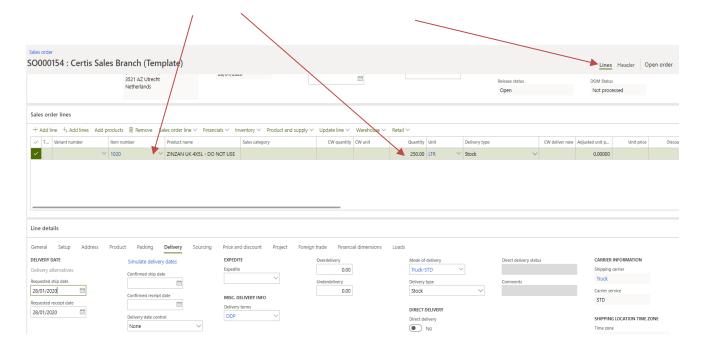
#### Scroll down further and add the following data:

- Customer reference which should be the description of the item
- Customer requisition which should be the production order number
- · Requested ship and receipt dates from the customer
- The mode of transport
- Delivery terms





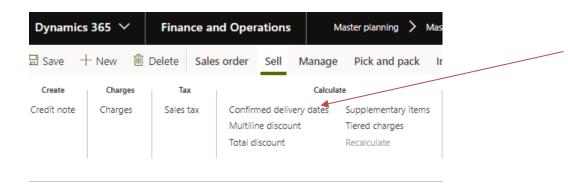
In the sales order enter the item and the quantity. Make sure you are in the lines tab and not the header.



## 1.1.1.1. Checking capability of the sales order

At this point you can check the planned production is potentially feasible in terms of delivery date

Select 'Confirmed delivery dates' from the sell tab.



In the pop up menu choose CTP (Capable To Promise) in the delivery date control and copy the other settings below then select 'OK'.



#### Calculate confirmed delivery dates **Parameters** Sales order SALES ORDER SO000154 Allow multiple deliveries No Latest confirmed ship date accepted Update confirmed dates Yes OVERWRITE SALES LINE SETUP Delivery date control SALES ORDER LINES Update confirmed dates Update delivery date control Yes Allow overwriting of confirmed dates Yes Records to include Run in the background

Once the system has calculated what is possible you will receive a message. If there are message details click on them to view the information.



In the first example below the system explains the requested ship date is not possible and informs you of the earliest date. In the second example the system confirms the request is possible.



The delivery dates in the sales order will be amended to the calculated earliest date. This should be in line with your production order.



### 1.1.1.2. Adding notes to sales orders

In order to communicate to the local branch you can add a note to the sales order which will be reflected in the corresponding purchase order in the local branch. This is useful if you want to communicate why an order may not be delivered at the requested date from the local branch.

To add a note make sure you are in the 'Header' of the sales order shown on the right of the sales order.



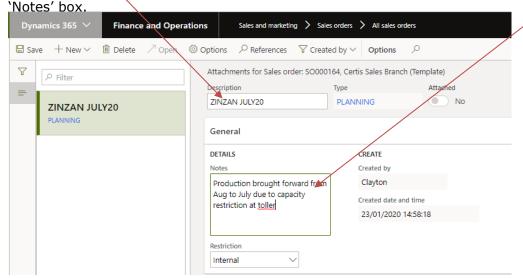
Go to the paperclip icon at the top right of the screen



In the top left of the screen once you are in the note section, select 'New' and choose 'Planning'.



Give the note a description and then add the information you want to communicate in the





Select 'Save' at the top left of the screen and then close the notes.

When you go back to the sales order you will see a number next to the paperclip indicating how many notes have been assigned to this sales order.

### 1.1.1.3. Confirming the sales order

Before closing the sales order you need to confirm it. By confirming the order it will enable changes to be tracked should the order change in the future.

