Picklist Status Update

This description explains how the status of a picklist is updated and identifies the settings that can change the status.

Related sites:

- **Stock allocation algorithm**
- **Picking Flow**
- **Picklist**

Many settings affect how the pick list status is updated:

Only pick items on location on same or lower level as dock? (Y/N)

With default status picklists are created with **"Not Ready"** status.
If the **Only pick items on location on same or lower level as dock? (Y/N)** setting is enabled, then the status of the picklist is automatically set to **"Ready"** upon creation, this also means that the locking level will be LUID.

Auto select the wave? (Y/N)

If the **Auto select the wave? (Y/N)** setting is enabled on the Picklist controller, then the picklists belonging to the wave selected by the system are automatically set to **"Ready"** when the wave is shown on the Select the picklist screen.

If this setting is disabled, the pick lists in the wave are only set to **"Ready"** after the user selects the wave on the **Select the Picklist** screen and proceeds with it.

Do not lock stock on picking (picklists can be created even if no stock is available)

Enable the **Do not lock stock on picking (picklists can be created even if no stock is available)** setting at the General Settings Tab.

When this setting is enabled:

- The system does not reserve stock when creating a proposal.
- It bypasses the check for available stock quantity.
- As a result, proposals can be made regardless of current stock levels.

Make picklist ready before print? (Y/N)

In SBO, the picklist can be set to **"Ready"** during printing if the **Make picklist ready before print? (Y/N)** setting is enabled in the Picklist controller.

Make picklist ready for selected line? (Y/N)

When **Make picklist ready for selected line? (Y/N)** is enabled, the status of the pick list lines
stays as **"Not Ready"**. This means the system will not allocate stock to these lines until the user
selects the item using a scanner.

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