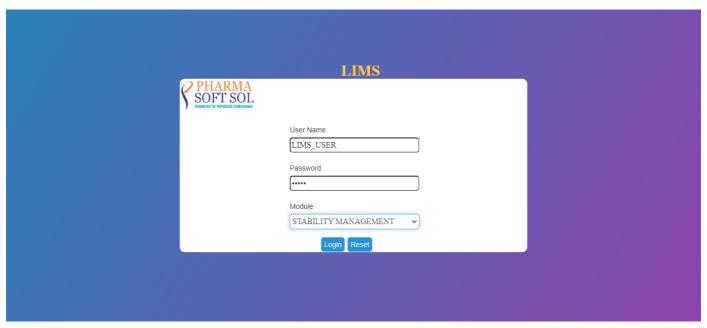


Test Case Name	Create Loading
<b>Test Case Number</b>	LIMS-SM-011
Actual Result	Pass

1.Enter the username, password, Select Module and click on login button

SSNo: PSS-LIMS-SS-001



# 1.Click on Loading

SSNo: PSS-LIMS-SS-001



2.Select a Record

SSNo: PSS-LIMS-SS-002



<b>Test Case Name</b>	Create Loading
<b>Test Case Number</b>	LIMS-SM-011
Actual Result	Pass





<b>Test Case Name</b>	Create Loading
<b>Test Case Number</b>	LIMS-SM-011
<b>Actual Result</b>	Pass

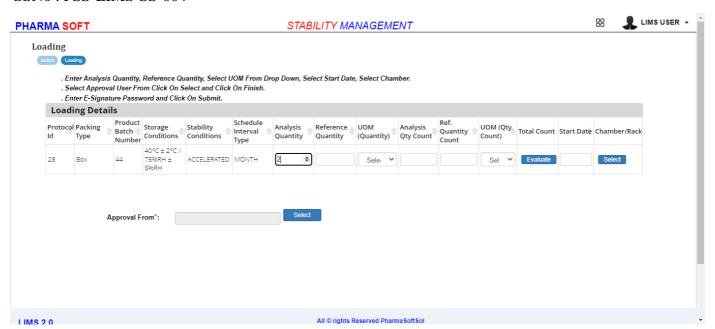
### 3.Click on Next

SSNo: PSS-LIMS-SS-003



# 4.Enter Analysis Quantity

SSNo: PSS-LIMS-SS-004





<b>Test Case Name</b>	Create Loading
<b>Test Case Number</b>	LIMS-SM-011
<b>Actual Result</b>	Pass

# 5.Enter Reference Quantity

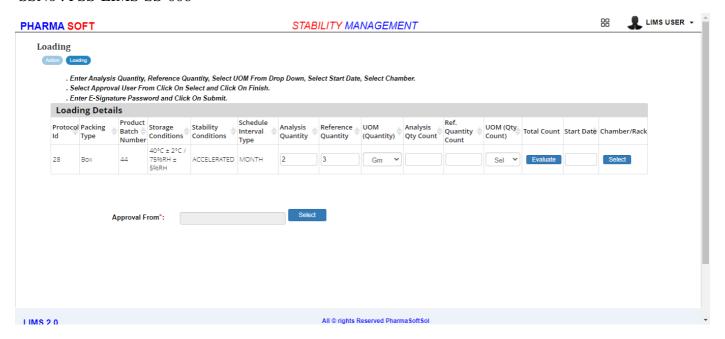
SSNo: PSS-LIMS-SS-005 👤 LIMS USER 🕶 **PHARMA SOFT** STABILITY MANAGEMENT Loading Action Loa . Enter Analysis Quantity, Reference Quantity, Select UOM From Drop Down, Select Start Date, Select Chamber. . Select Approval User From Click On Select and Click On Finish. . Enter E-Signature Password and Click On Submit. **Loading Details** UOM Analysis Quantity Qty Count Protocol Packing Id Type Product Batch Number Conditions Stability Conditions Stability Conditions Stability Interval Type Analysis Reference \_ UOM UOM (Qty Total Count Start Date Chamber/Rack Ouantity Quantity 40°C ± 2°C / 7596RH ± ACCELERATED MONTH [3] 28 Вох \$ Selei V Sel V Evaluate Select Approval From\*:

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#### 6.Select UOM

1 IMS 2 0

SSNo: PSS-LIMS-SS-006

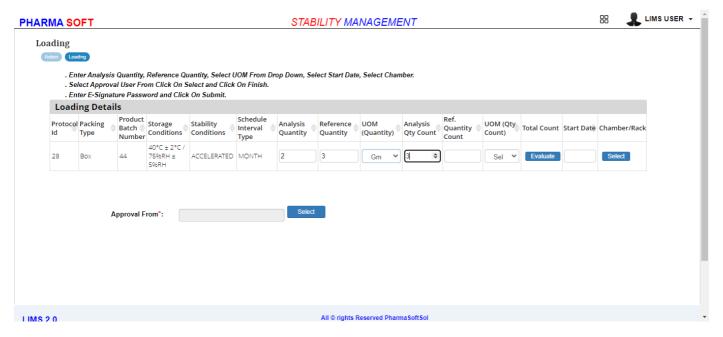




<b>Test Case Name</b>	Create Loading
<b>Test Case Number</b>	LIMS-SM-011
Actual Result	Pass

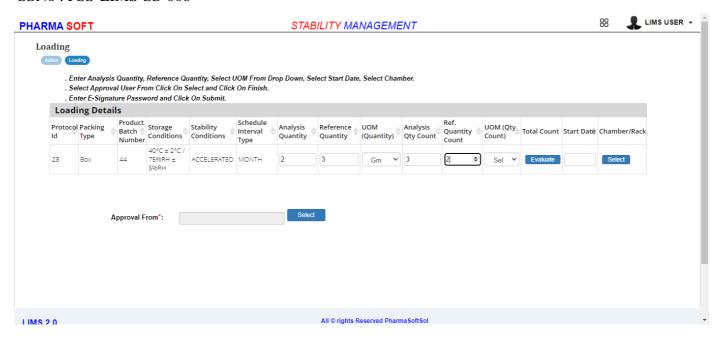
# 7. Enter Analysis Quantity Count

SSNo: PSS-LIMS-SS-007



# 8.Enter Reference Quantity Count

SSNo: PSS-LIMS-SS-008

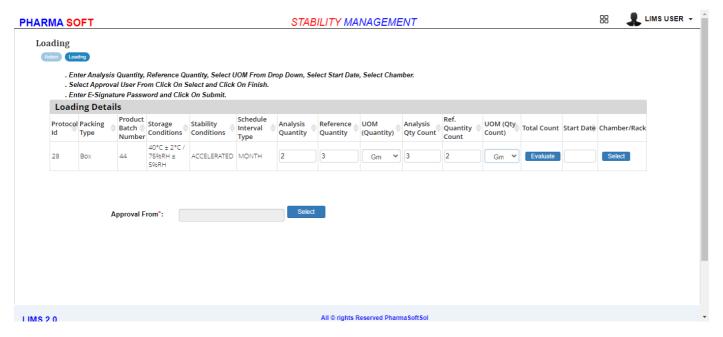




<b>Test Case Name</b>	Create Loading
<b>Test Case Number</b>	LIMS-SM-011
<b>Actual Result</b>	Pass

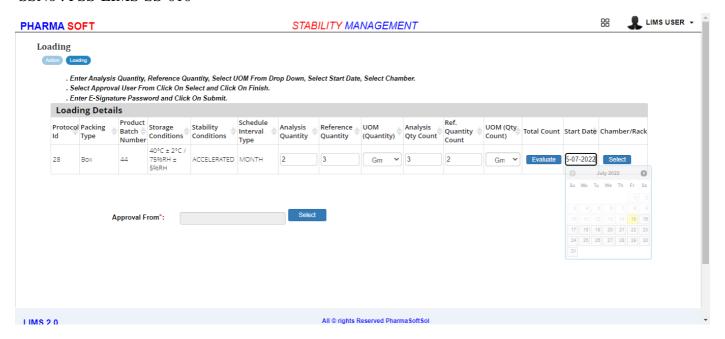
#### 9.Select UOM

SSNo: PSS-LIMS-SS-009



#### 10.Click on Start Date

SSNo: PSS-LIMS-SS-010

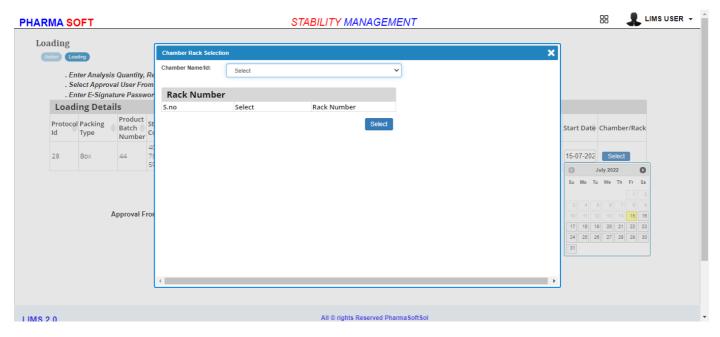




<b>Test Case Name</b>	Create Loading
<b>Test Case Number</b>	LIMS-SM-011
Actual Result	Pass

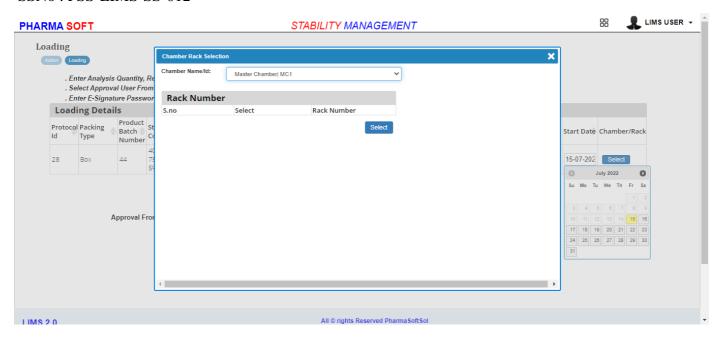
# 11.Click on Select

SSNo: PSS-LIMS-SS-011



#### 12.Select Chamber

SSNo: PSS-LIMS-SS-012

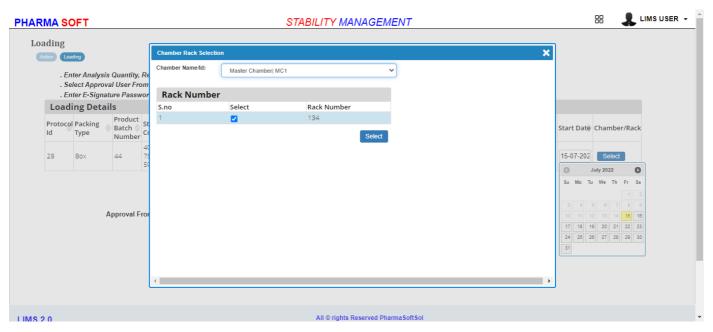




<b>Test Case Name</b>	Create Loading
<b>Test Case Number</b>	LIMS-SM-011
Actual Result	Pass

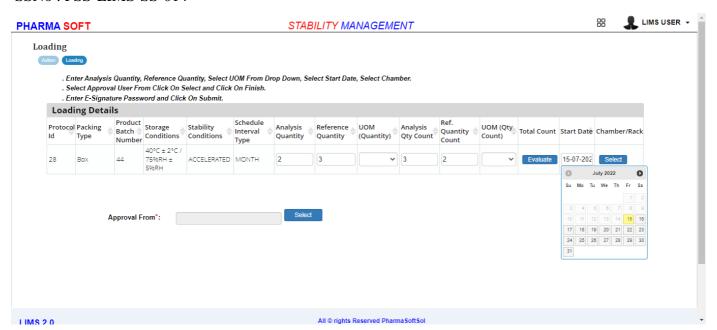
### 13.Select Check Box

SSNo: PSS-LIMS-SS-013



#### 14.Click on Select

SSNo: PSS-LIMS-SS-014

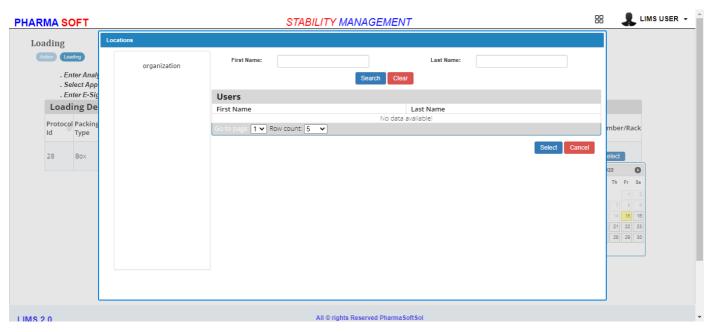




<b>Test Case Name</b>	Create Loading
<b>Test Case Number</b>	LIMS-SM-011
Actual Result	Pass

# 15.Click on Select

SSNo: PSS-LIMS-SS-015



#### 16.Click on Location

SSNo: PSS-LIMS-SS-016

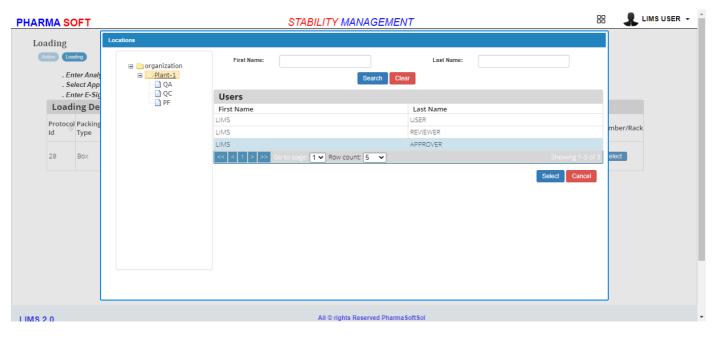




<b>Test Case Name</b>	Create Loading
<b>Test Case Number</b>	LIMS-SM-011
Actual Result	Pass

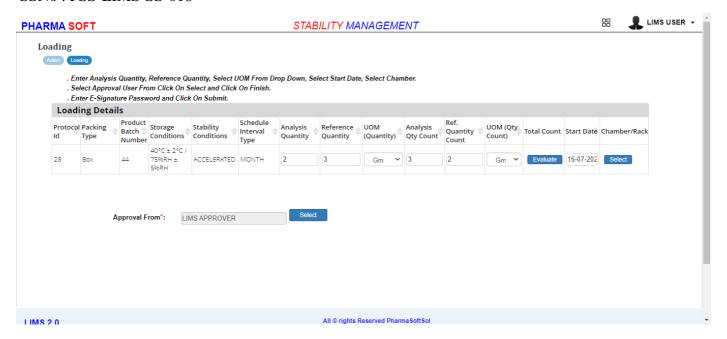
### 17. Select a Record

SSNo: PSS-LIMS-SS-017



#### 18.Click on Select

SSNo: PSS-LIMS-SS-018

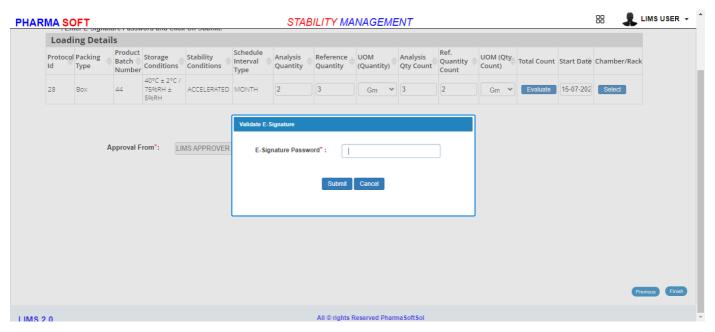




<b>Test Case Name</b>	Create Loading
<b>Test Case Number</b>	LIMS-SM-011
Actual Result	Pass

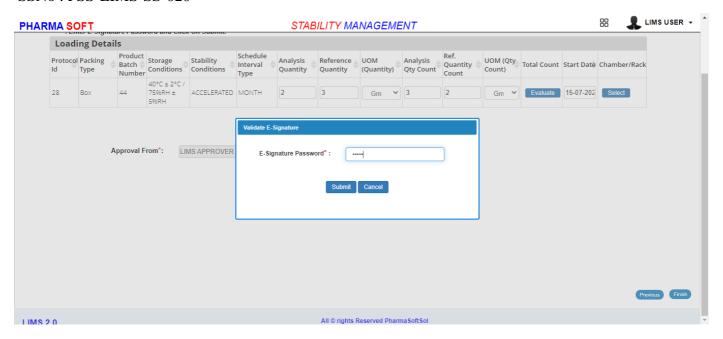
# 19.Click on Finish

SSNo: PSS-LIMS-SS-019



# 20.Enter E-Signature Password

SSNo: PSS-LIMS-SS-020

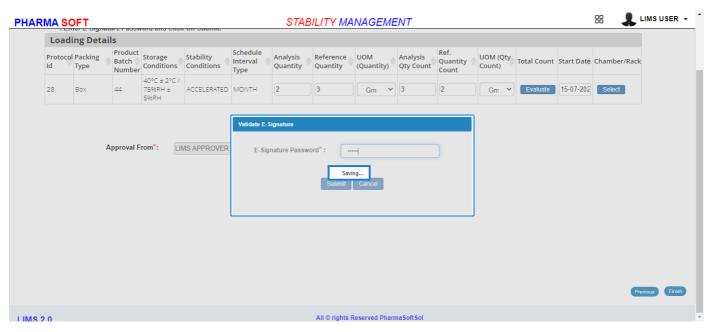




<b>Test Case Name</b>	Create Loading
<b>Test Case Number</b>	LIMS-SM-011
Actual Result	Pass

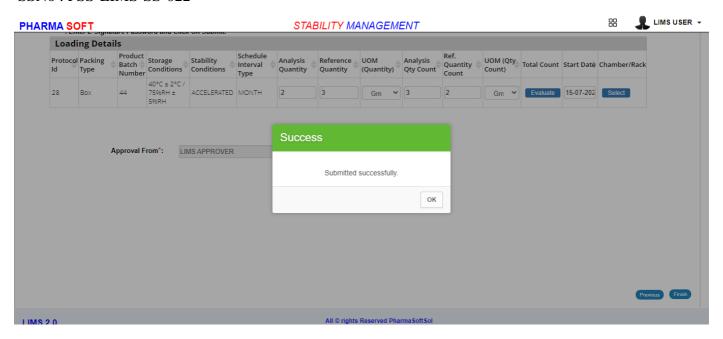
### 21.Click on Submit

SSNo: PSS-LIMS-SS-021



#### 22.Click on OK button

SSNo: PSS-LIMS-SS-022

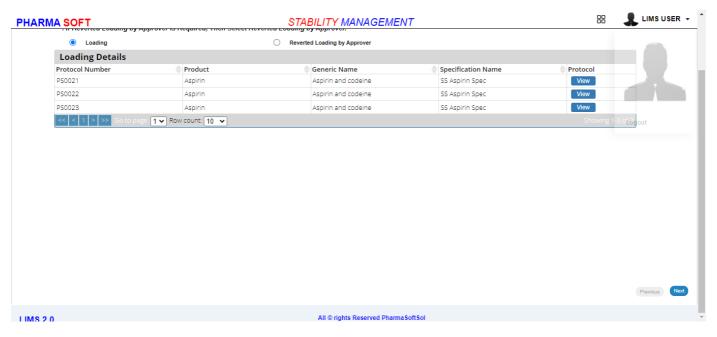




<b>Test Case Name</b>	Create Loading
<b>Test Case Number</b>	LIMS-SM-011
<b>Actual Result</b>	Pass

# 23.Click on User Name

SSNo: PSS-LIMS-SS-023



# 24.Click on Logout

SSNo: PSS-LIMS-SS-024

