

Supplier Tracking Application

Bata Limited

User Manual

The document explains the process of using the application in detail to End Users.

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REVISION HISTORY

Revision Number	Date	Prepared By	Reviewed By	Comment
1.0	18-03-2019	Ritika Makkar	Gaurav Kumar	User Manual of Bata
1.1	04-09-2019	Ritika Makkar	Kanishka	Quality Module, Picklist Rollback, Quality Report etc. added
1.2	10-01-2020	Sneha	Rajeev Roy	Data Scheduler updated.
1.3	12-05-2020	Kanishka	Rajeev Roy	New Reports and Delete Module added
1.4	14-06-2022	Omkar	Rajeev Roy	New Transactions and Main Menu Screen

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INTRODUCTION

The Supplier Tracking Application is a desktop and device application developed for Bata Ltd. to efficiently track the Boxes to be packed and dispatched.

The application allows user to scan and pack Mono Boxes/ Articles in Outer Boxes. Once Mono – Outer packing is complete, cartons will be forwarded for quality check process and status i.e. Hold or Accepted will be updated for the same in the database. The application also allows user to generate Picklist against selected Destination and Order (fetched from central Server); cartons will be dispatched against the same and invoice will be generated for the scanned Outer Boxes.



COMMUNICATION SERVER

Once the application is successfully installed in the system, double click the application's shortcut icon on the desktop, following window will appear:



Communication Server is a desktop application which builds connection between application and the database.

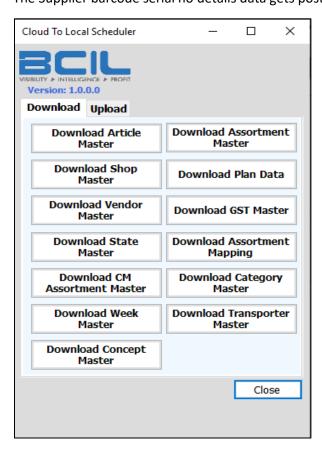
*Note: Communication server should be running while using device application.



DATA SCHEDULER

Scheduler is a desktop application which runs 24x7 to fetch and upload data from/to server.

It fetches Master, Plan, Assortment Mapping and all the required data from server and uploads all required data to server. It also provides manual way of downloading and uploading data from/ to server in case scheduler is unable to fetch and upload data from/ to server by just clicking the required module. The Supplier barcode serial no details data gets posts/download details on cloud server.



Note:

- Data Scheduler will get start running in background as soon as system on which it is installed is turned on.
- If the Data scheduler is stopped at any point of time, it should be turned on by user manually.
- Data Scheduler must always run at backend while transactions/ processes are in progress.
- Once a process or transaction is completed, system needs at least 30 minutes to upload the Back-Log data.

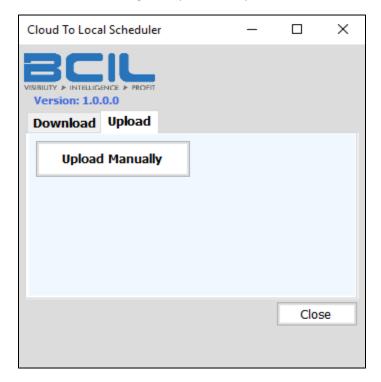


Manual Downloading

- 1. Select from the given option i.e. Download
- 2. Select Download:
 - O Click on Download Article Master/ Download Shop Master/ Download Vendor Master/ Download State Master/ Download CM Assortment Master/ Download Week Master/ Download Concept Master/ Download Assortment Master/ Download Plan Data/ Download GST Master/ Download Assortment Mapping/ Download Category Master/ Download Transporter Master to download details.

Manual Uploading

1. Select from the given option i.e. Upload



- 2. Select the Upload
- 3. Click on **Upload Manually** to upload details.

*On click of 'Upload Manually', system will upload 100 records at a time.

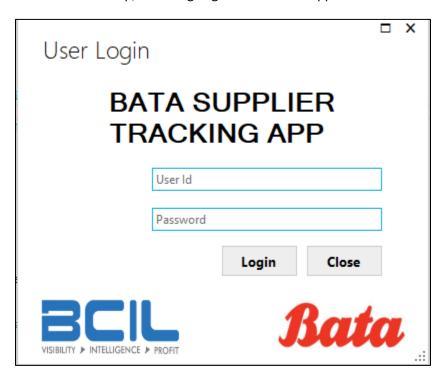
Close

1. Click on **Close** to close the current screen.



DESKTOP & DEVICE APPLICATION

Once the **desktop application** is successfully installed in the system, double click the application's shortcut icon on the desktop, following Login Window will appear:



- 1. Enter User ID and Password.
- 2. Click on Login. The system will authenticate the entered User Id and Password.
 - * In case of wrong User Id and Password, an error message will be displayed.

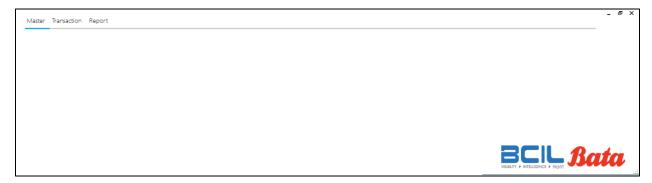
Close

1. Click on **Close** to exit the application.



MAIN MENU

As user login to application, **Main Menu** will appear as follow:



Menu Options

- 1. Master
 - User Master
 - User Rights
 - Change Password
 - PPOB Master

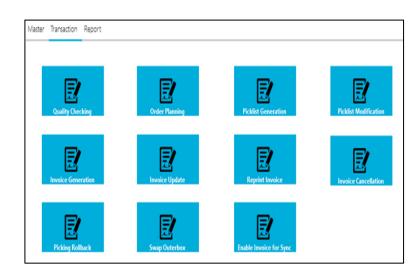
2. Transaction

- Quality Checking
- Order Planning
- Picklist Generation
- Picklist Modification
- Invoice Generation
- Invoice Update
- Reprint Invoice
- Invoice Cancellation
- Picking Rollback
- Swap Outerbox
- Enable Invoice for Sync

3. Report

- Supply Report
- Order Balance Report
- RFD Report

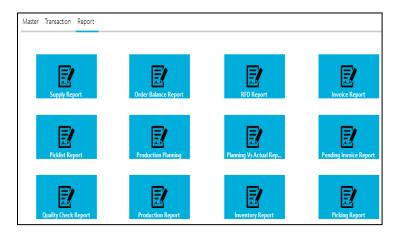






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- INV Report
- Picklist Report
- Production Planning
- Planning Vs Actual Report
- Pending Invoice Report
- Quality Check Report
- Production Report
- Inventory Report
- Picking Report

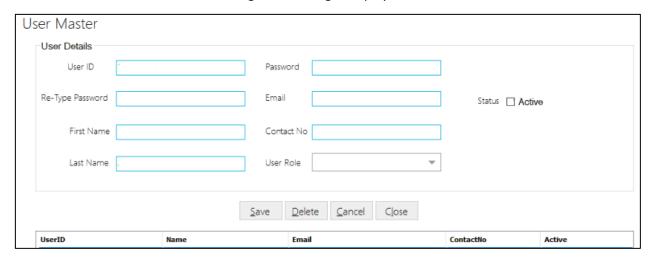




MASTER

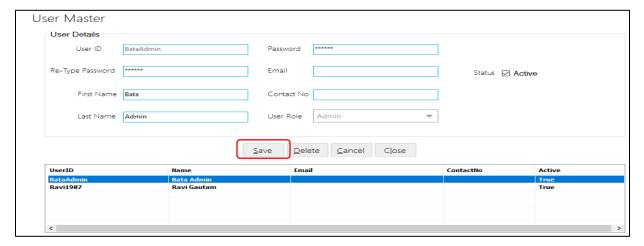
USER MASTER

This module is used to add, update or delete an application User details. Click on **Masters** from the main menu and select **User Master**, following screen will get displayed:



Add User

- 1. Enter User ID, Email ID and Password, First Name, Last Name and Contact Number.
- 2. Retype password in Retype Password text field.
- 3. Select *User Role* from the dropdown list.
- 4. Check the Active checkbox to make the current user as an active User.



5. Click on **Save**, success message will get displayed if user details are saved successfully.

Delete User

- 1. To delete User, select user ID from the data grid and Click on **Delete**.
- 2. A success message will get displayed if selected User is deleted successfully.

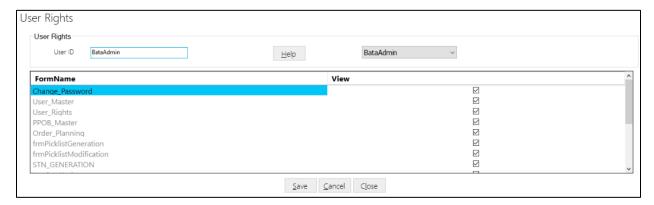


- 1. Click on **Cancel** to clear the selections and text fields.
- 2. Click on **Close** to return to the main screen.



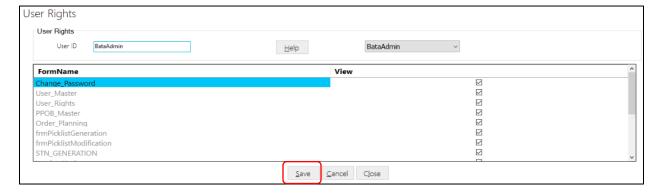
USER RIGHTS

This module is used to assign access rights to the users. Click on **Master** from main menu and select **User Rights,** following screen will get displayed:



Assign Rights

- 1. Select User ID from the dropdown list.
- 2. Forms/Modules Name along with the view checkboxes will be appeared in below grid.
- 3. Check the "View" column checkbox against the form name for which you want to give access rights to the selected user.



4. Click on **Save**, success message will get displayed if rights are assigned successfully to the selected user.

- 1. Click on Cancel to clear the selections and text fields.
- 2. Click on **Close** to close the current screen.



CHANGE PASSWORD

This screen allows to change password for the logged-in user. To view this screen, click on **Master** from main menu screen and click on **Change Password**, following screen will get displayed:



Change Password

- 1. Enter Password and New Password.
- 2. Retype password in Retype Password text field.
- 3. Click on Save, success message will get displayed if password is updated successfully.

- 1. Click on **Cancel** to clear the selections and text fields.
- 2. Click on **Close** to close the current screen.



PPOB MASTER

This screen allows user to add supplier details which will be visible in header and footer of Invoice. To view this screen, click on **Master** from main menu screen and click on **PPOB Master**, following screen will get displayed:



- 1. Enter Header 1, header 2, Footer 1, Footer 2, Supplier Name, Address etc.
- 2. Click on Save, success message will get displayed if header and footer details are saved successfully.

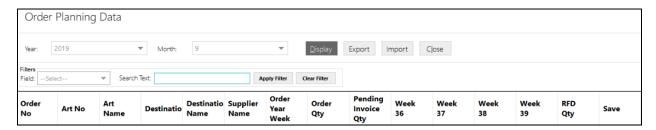
- 1. Click on Cancel to clear the selections and text fields.
- 2. Click on **Close** to close the current screen.



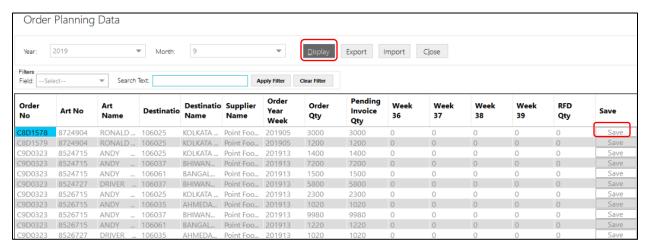
TRANSACTIONS

ORDER PLANNING

This screen allows user to save Order Planning data fetched from central server. It also allows to export Order Planning details in excel file format. By doing modifications on that excel file user can upload that same file for doing planning. To view this screen, click on **Transactions** from main menu screen and click on **Oder Planning**, following screen will get displayed:



- 1. Select *Year* and *Month* from dropdown list.
- 2. Click on **Display**, corresponding details will get displayed:

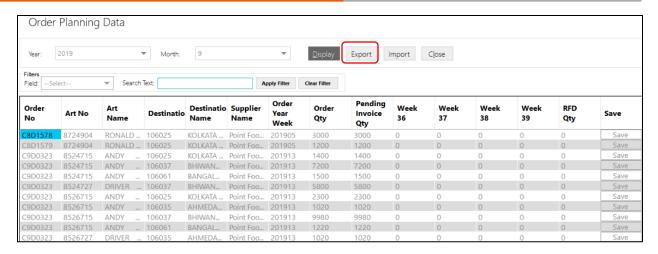


3. User can also save by doing changes on single rows in the grid and then by clicking on **Save**, success message will get displayed if details are saved successfully.

Export

1. To generate an excel file, click on the **Export** button from available options.





2. File will get saved in excel format.

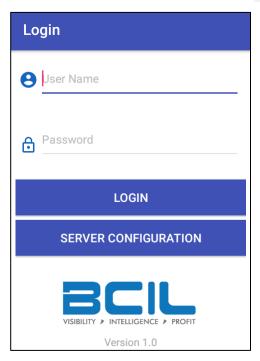
- 1. Click on **Cancel** to clear the selections and text fields.
- 2. Click on **Close** to close the current screen.



^{*}Note: Switch to the Device Application to perform Mono-Outer Carton Packing.

DEVICE APPLICATION- LOGIN

Click on the application's shortcut icon on device to run the application. A login screen will appear:



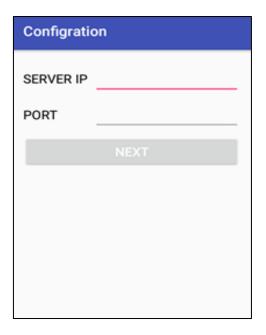
If the application is running for the first time, click on **Server Configuration** to configure the communication server setting.

Note: If the communication server is not running then device application will not work!

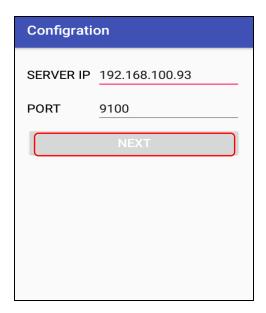


APPLICATION CONFIGURATION

The following screen is used to configure the IP Address and Port Number of the server where communication server will be installed in order to fetch and transfer data to/ from device.



1. Enter Server IP and Port Number

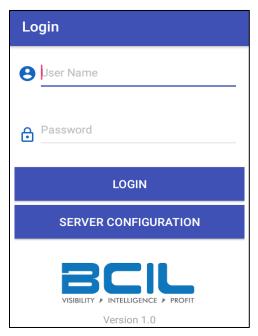


2. Click on Next.



LOGIN

Screen is used to login/ access the device application using authorized credentials.



- 1. Enter User Name and Password.
- 2. Click on Login.

* In case of wrong User Name and Password, an error message will be displayed.



MAIN MENU

On successful login, following main menu screen will get displayed to the user:



The main menu options are as follows:

- 1. Mono Outer Packing
- 2. Dispatch
- 3. Delete



Mono Outer Packing

This screen allows user to scan and pack Mono – Boxes/ Articles in Outer Box. To view this screen, click on **Mono Outer Packing** from device's main menu screen, following screen will get displayed:

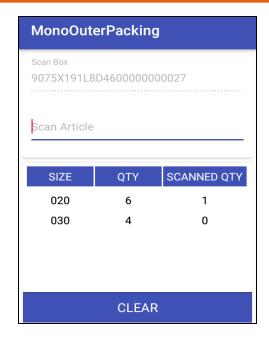


1. Scan Outer Box Barcode Label, all the details will get displayed in the data grid:

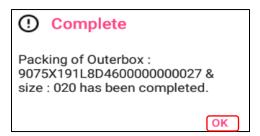


2. Scan Article (Monobox) Barcode Label.

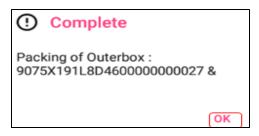




- 3. After each valid scan, Scanned Quantity counter will get incremented.
- 4. Once all Monobox is scanned for a particular size, following success message will get displayed:



- 5. Click on OK.
- 6. Once all articles are scanned, following success message will get displayed:



7. Click on OK.

<u>Clear</u>

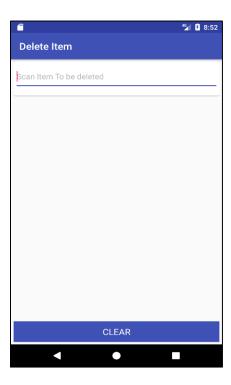
1. Click on **Clear** to clear the text fields and selections.

^{*}Note: Switch to Desktop Application to perform Quality Checking activity.



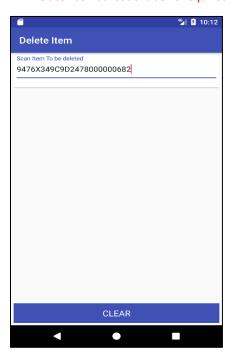
DELETE ITEM

The screen will be used to delete outer box details from database, before picking is done. Click on **Delete** from device's main menu screen, following screen will appear:



1. Scan Item to be deleted

*Outer box barcode label is required to be scanned.



2. Once outer box label is scanned successfully, outer box details are deleted and following success message will appear on screen



3. Click on OK.

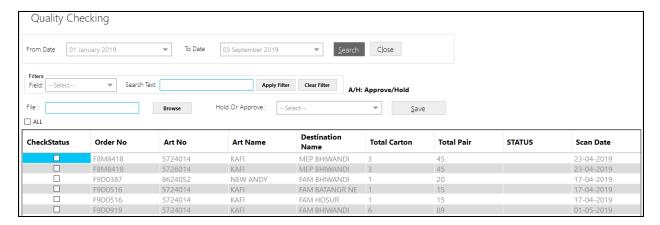
<u>Clear</u>

1. Click on **Clear** to clear / reset the text field.

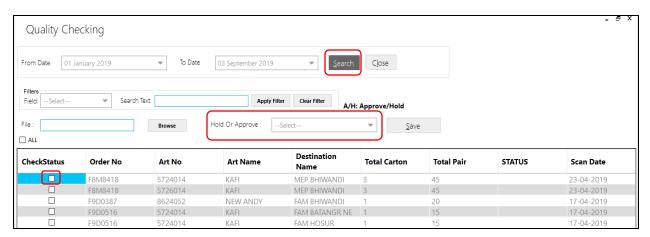


QUALITY CHECKING

This screen allows user to update Quality Check status of Cartons, after mono-outer packing in done. To view this screen, click on **Transaction** from main menu and click on **Quality Checking**, following screen will get displayed:



- 1. Select *From Date* and *To Date* from date picker.
- 2. Click on **Search**, cartons packed during selected time interval will get displayed in the data grid.



- 3. To update the quality status, check the checkbox against the Article Number from data grid and select *Status* i.e. *Hold* or *Approved* from the dropdown list.
- 4. To upload the file, click on **Browse** from Quality Check screen to browse the location where the file is saved.
- 5. Select the required file and click on Open.
 - *Authorized Super User can update the status of the articles and upload the required file. However Normal User can also be assigned rights to upload file in case file needs to be uploaded later.
- 6. Click on **Save** to save the quality checking details.



PICKLIST GENERATION

This screen allows user to generate Picklist against Order number. To view this screen, click on **Transactions** from main menu screen and click on **Picklist Generation**, following screen will get displayed:



Picklist Generation

- 1. Select Destination and Order Number from the dropdown list.
- 2. Click on **Display Article**, corresponding details will get displayed in the data grid given below:



- 3. Enter Quantity.
 - *Quantity entered cannot be greater than RFD Quantity.
- 4. Click on Save, success message will get displayed if details are saved successfully.

Delete

- 1. To delete, check the checkbox against the record from the grid.
- 2. Click on **Delete**, success message will get displayed if selected record is deleted successfully.

- 1. Click on Cancel to clear the selections and text fields.
- 2. Click on **Close** to close the current screen.



PICKLIST MODIFICATION

This screen allows to modify and forcefully close Picklist. To view this screen, click on **Transactions** from main menu screen and click on **Picklist Modification**, following screen will get displayed:



Picklist Modification

- 1. Select From Date and To Date from date picker.
- 2. Click on Get Picklist.
- 3. Select Picklist Number from the dropdown list.
- 4. Click on Show Display, corresponding details will get displayed in the data grid.
- 5. Make required changes.

Forcefully Close

- 1. Select From Date and To Date from date picker.
- 2. Click on Get Picklist.
- 3. Select Picklist Number from the dropdown list.
- 4. Click on Show Display, corresponding details will get displayed in the data grid.
- 5. Click on **Forcefully close**, success message will get displayed if selected Picklist is closed successfully.

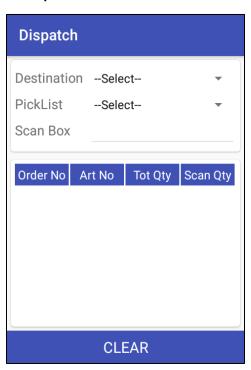
- 1. Click on Cancel to clear the selections and text fields.
- 2. Click on **Close** to close the current screen.

^{*}Note: Switch to Device Application to perform Dispatch activity.



DISPATCH (DEVICE APPLICATION)

This screen allows user to Dispatch Box against Destination and Picklist Number. To view this screen, click on **Dispatch** from device's main menu screen, following screen will get displayed:



1. Select Destination and Picklist from the dropdown list, details will get displayed in the data grid.





- 2. Scan Box Barcode Label.
- 3. After each valid scan, Scan Quantity counter will get incremented.
- 4. Once all Boxes are scanned, following success message will get displayed:



~Dispatch scanning for Picklist PCK180000017 has been completed

ОК

5. Click on OK.

*Note: Switch to Desktop Application for Invoice Generation activity.



INVOICE GENERATION

This screen allows user to generate Invoice. The invoice creation details and serial numbers need to be saved in the table which will later be posted to the cloud and then BCODE. To view this screen, click on **Transactions** from main menu screen and click on **Invoice Generation**, following screen will get displayed:



- 1. Select *Destination* from the dropdown list.
- 2. Click on Get Details.
- 3. Select the **Picklist** record from the table grid.
 - *Picklist details, Number of boxes and number of pair's details gets displayed.
- 4. Select the Transporter details, Vehicle Number, Challan Number and Challan Date in the respective text fields.
- 5. Click on Save, success message will get displayed if details are saved successfully.

Preview Button

- 1. Select the number of **Picklist** records from the table grid.
- 2. Click on **Preview**, and all selected picklist details get displayed.

Export Button

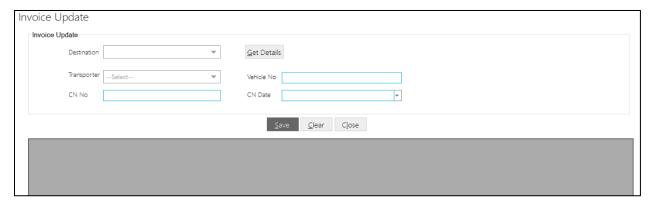
- 1. Choose the **invoice** number in the text field.
- 2. Click on **Export** for the Invoice details.
 - *Export will regenerate the previous invoice details for label printing.

- 1. Click on **Cancel** to clear the selections and text fields.
- 2. Click on **Close** to close the current screen.



INVOICE UPDATE

This screen allows user to update Invoice. The invoice update details and serial numbers need to be save/update in the table which will later be posted to the cloud and then BCODE. To view this screen, click on **Transactions** from main menu screen and click on **Invoice Update**, following screen will get displayed:



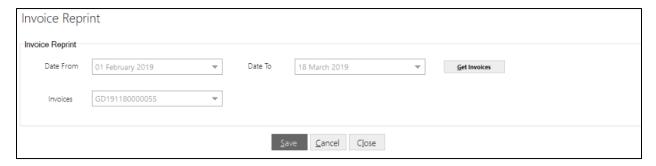
- 1. Select *Destination* from the dropdown list.
- 2. Click on **Get Details**, corresponding details will get displayed in the data grid.
- 3. Select the record from the grid you want to update and corresponding details will appear in respective text fields.
- 4. Make required changes.
- 5. Click on **Save**, success message will get displayed if details are updated successfully.

- 1. Click on Cancel to clear the selections and text fields.
- 2. Click on **Close** to close the current screen.



REPRINT INVOICE

This screen allows user to reprint Invoice. To view this screen, click on **Transactions** from main menu screen and click on **Reprint Invoice**, following screen will get displayed:



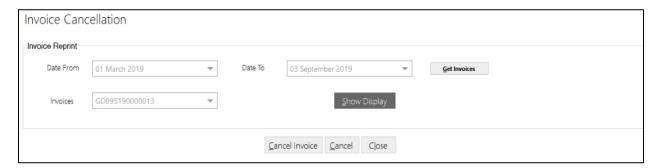
- 1. Select Date From and To Date from date picker.
- 2. Click on Get Invoices.
- 3. Select *Invoice* from the dropdown list, details will appear in data grid.
- 4. Click on **Save** to re-print Invoice, success message will get displayed if invoice is reprinted successfully.

- 1. Click on Cancel to clear the selections and text fields.
- 2. Click on **Close** to close the current screen.



INVOICE CANCELLATION

This screen allows user to cancel Invoice created between specific time intervals. To view this screen, click on **Transaction** from main menu and click on **Invoice Cancellation**, following screen will get displayed:



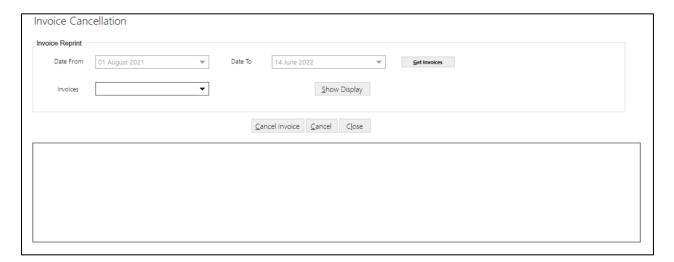
- 1. Select *Date From* and *Date To* from date picker, click on **Get Invoices** to get invoiced created during selected time interval.
- 2. Select Invoice Number from the dropdown list.
- 3. Click on **Show Display** to display data in the data grid.
- 4. Click on **Cancel Invoice** to discard the selected invoice.

- 1. Click on Cancel to clear the selections and text fields.
- 2. Click on **Close** to close the current screen.



INVOICE ROLLBACK

This screen allows user to roll / cancel the the invoices that are cancelled. The invoice rollback details need to be deleted from the tables. To view this screen, click on **Transaction** from main menu and click on **Invoice Rollback**, following screen will get displayed:



Rollback

- 1. Select *From Date* and *To Date* from date picker, click on **Get Invoices** to get the invoice created between selected time interval.
- 2. Select *Invoice Number* from the dropdown list and click on **Show Display** to show invoice data in data grid.
- 3. Click on Cancel Invoice to rollback selected invoice details.

Clear and Close

- 1. Click on **Clear** to clear the selections and text fields.
- 2. Click on **Close** to close the current screen.



PICKING ROLLBACK

This screen allows user to rollback/ cancel the Cartons picked against Picklist. To view this screen, click on **Transaction** from main screen and click on **Picking Rollback**, following screen will get displayed:



Rollback

- 1. Select *From Date* and *To Date* from date picker, click on **Get Picklist** to get the picklist created between selected time interval.
- 2. Select *Picklist Number* from the dropdown list and click on **Show Display** to show picklist data in data grid.
- 3. Click on Cancel Picklist to rollback selected picklist.

Clear and Close

- 1. Click on Clear to clear the selections and text fields.
- 2. Click on **Close** to close the current screen.



SWAP OUTERBOX

This screen allows user to swap the barcode label for existing Outerbox label. The existing barcode label gets scanned and replaced with new barcode label on outer box that contains number of monoboxes. To view this screen, click on **Transaction** from main screen and click on **Swap Outerbox**, following screen will get displayed

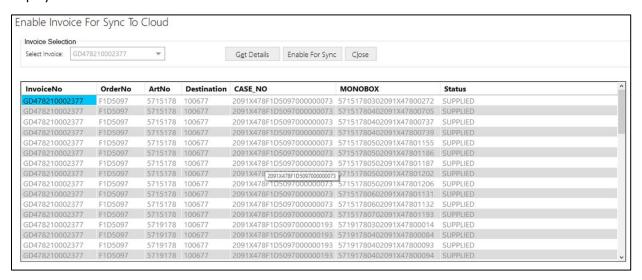
Swap Outer Box Ba	arcode		
Existing Barcode :			
New Barcode :			
		<u>S</u> ave	

- 1. Scan the **existing** barcode label of the Outerbox.
- 2. Scan the **new generated** barcode label to be pasted.
- 3. Click on **Save**, to swap the barcode label in system database.
- 4. Paste the new barcode label on the existing outerbox label.



ENABLE INVOICE FOR SYNCING

This screen allows user to enable invoice data to sync with cloud database. If supplier wants to sync any existing Invoice data from supplier to Cloud this can be achieved using this screen. To view this screen, click on **Transaction** from main screen and click on **Enable Invoice for Syncing**, following screen will get displayed:



- 1. Select *Invoice Number* from dropdown list.
- 2. Click on **Get Details**, all details of Invoice gets displayed in table grid.
- 3. Click on **Enable to Sync**, all displayed details gets uploaded to cloud server.
- 4. A success message will get displayed if details are synced successfully.

Close

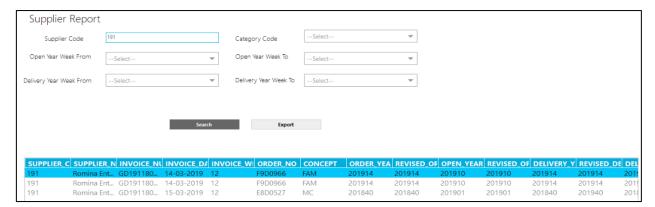
1. Click on **Close** to close the current screen.



REPORT

SUPPLY REPORT

This screen allows user to generate supplier report providing details of articles supplied during set time interval. To view this screen, click on **Report** from main menu screen and click on **Supply Report**, following screen will get displayed:



Generate Report

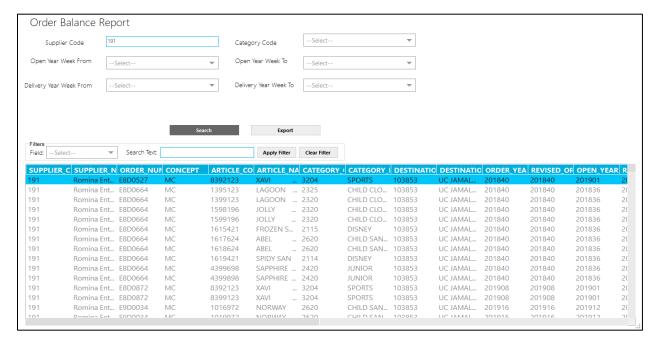
- 1. Enter/ select required data.
- 2. Click on **Search** to fetch the details.

- 1. Click on **Export** to generate an excel file.
- 2. A window will appear, enter the *File Name*, click on **Save**, success message will be displayed if file is created successfully.



ORDER BALANCE REPORT

This screen allows user to generate Order Balance report. To view this screen, click on **Report** from main menu screen and click on **Order Balance Report**, following screen will get displayed:



Generate Report

- 1. Enter/select required data.
- 2. Click on Search to fetch the details.

Export to Excel file

- 1. Click on **Export** to generate an excel file.
- 2. A window will appear, enter the *File Name*, click on **Save**, success message will be displayed if file is created successfully.

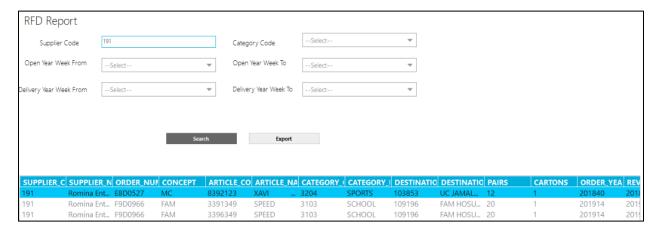
Clear Filter

1. Click on **Clear Filter** to clear the selections and text fields.



RFD REPORT

This screen allows user to generate RFD report providing details of articles to be dispatched to RFD. To view this screen, click on **Report** from main menu screen and click on **RFD Report**, following screen will get displayed:



Generate Report

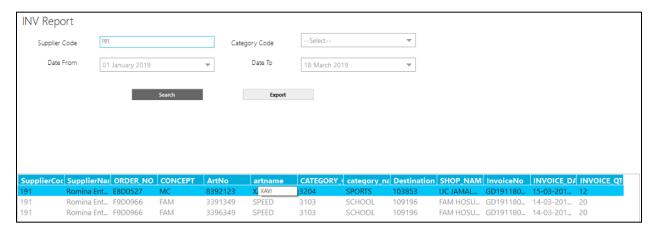
- Enter/ select required data.
- 2. Click on **Search** to fetch the details.

- 1. Click on **Export** to generate an excel file.
- 2. A window will appear, enter the *File Name*, click on **Save**, success message will be displayed if file is created successfully.



INV REPORT

This screen allows user to generate INV report providing details of invoices created supplier wise. To view this screen, click on **Report** from main menu screen and click on **INV Report**, following screen will get displayed:



Generate Report

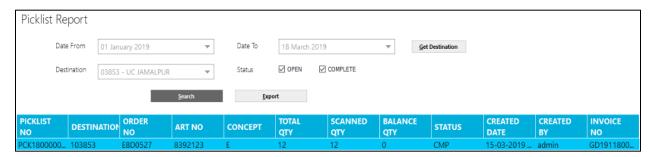
- Enter/ select required data.
- 2. Click on **Search** to fetch the details.

- 1. Click on **Export** to generate an excel file.
- 2. A window will appear, enter the *File Name*, click on **Save**, success message will be displayed if file is created successfully.



PICKLIST REPORT

This screen allows user to generate picklist report providing details of Open/ Closed Picklist between selected time interval. To view this screen, click on **Report** from main menu screen and click on **Picklist Report**, following screen will get displayed:



Generate Report

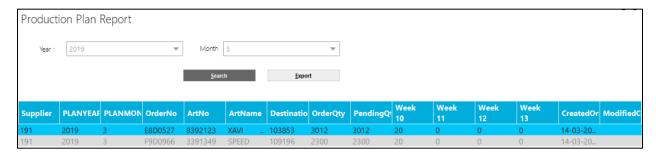
- 1. Enter/ select required data.
- 2. Click on **Search** to fetch the details.

- 1. Click on **Export** to generate an excel file.
- 2. A window will appear, enter the *File Name*, click on **Save**, success message will be displayed if file is created successfully.



PRODUCTION PLANNING

This screen allows user to generate Production Planning report. To view this screen, click on **Report** from main menu screen and click on **Production Planning Report**, following screen will get displayed:



Generate Report

- 1. Enter/ select required data.
- 2. Click on **Search** to fetch the details.

- 1. Click on **Export** to generate an excel file.
- 2. A window will appear, enter the *File Name*, click on **Save**, success message will be displayed if file is created successfully.



PLANNING VS ACTUAL REPORT

This screen allows user to generate report providing details difference in item quantity during production planning and in actual order production. To view this screen, click on **Report** from main menu and click on **Planning vs Actual Report**, following screen will get displayed:



Generate Report

- 1. Select Year and Month from the dropdown list.
- 2. Click on **Display** to view the details.

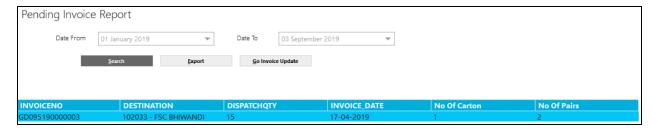
Close

1. Click on **Close** to close the current screen.



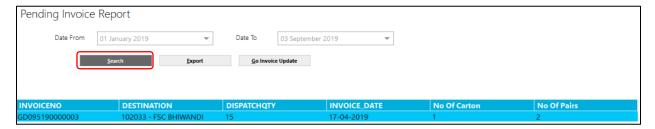
PENDING INVOICE REPORT

This screen allows user to generate report providing details of pending invoices between selected time interval. To view this screen, click on **Report** from main menu and click on **Pending Invoice Report**, following screen will get displayed:



Generate Report

- 1. Select Date From and To Date from date picker.
- 2. Click on **Search** to view the details in the data grid:



3. Click on **Go Invoice Update** to update the selected invoice, if required.

- 1. Click on **Export** to generate an excel file.
- 2. A window will appear, enter the *File Name*, click on **Save**, success message will be displayed if file is exported successfully.



QUALITY CHECK REPORT

This screen allows user to generate report providing details of Quality Status of the articles on which quality check was performed during selected time interval. To view this screen, click on **Report** from main menu and click on **Quality Check Report**, following screen will get displayed:



Generate Report

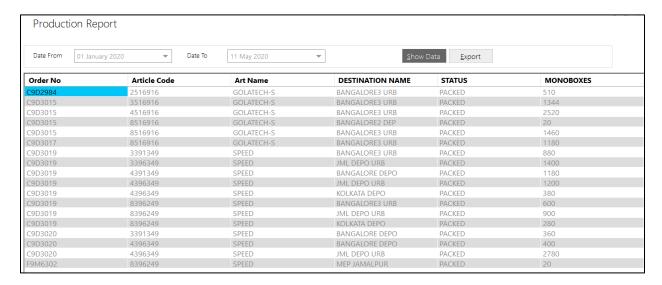
- 1. Select Date From and To, from date picker.
- 2. Click on Show Data.

- 1. Click on **Export** to generate an excel file.
- 2. A window will appear, enter the *File Name*, click on **Save**, success message will be displayed if file is exported successfully.



PRODUCTION REPORT

The screen is used to generate report providing details of Articles for which packing has been done during selected time interval but quality checking is pending. To view this screen, click on **Report** from main menu and select **Production Report**



Generate Report

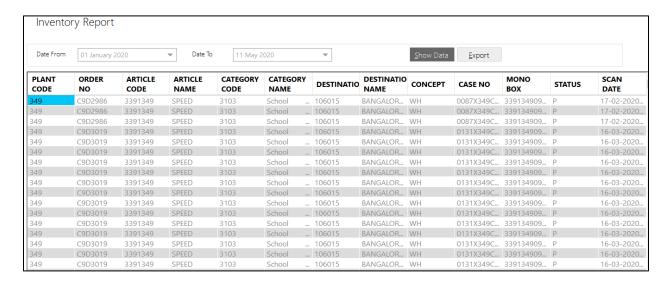
- 1. Select Date From and To, from date picker.
- 2. Click on **Show Data**, details of packed articles which are pending for quality check will appear in data grid.

- 1. Click on **Export** to generate an excel file.
- 2. A window will appear to export the records, enter the *File Name*, click on **Save**, success message will be displayed if file is exported successfully.



INVENTORY REPORT

The screen is used to view and generate report of the articles for which quality checking has been done and are ready for dispatch. To view this screen, click on **Report** from main menu screen and select **Inventory Report**



Generate Report

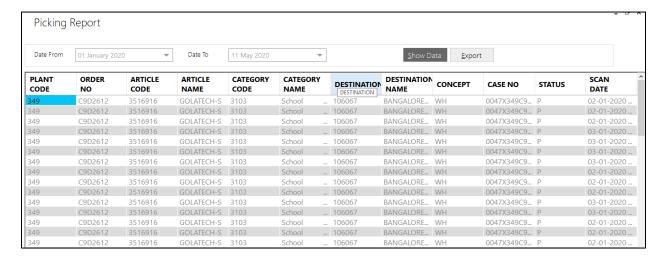
- 1. Select *Date From* and *To,* from date picker.
- 2. Click on **Show Data**, inventory articles will appear in data grid.

- 1. Click on **Export** to generate an excel file.
- 2. A window will appear to export the records, enter the *File Name*, click on **Save**, success message will be displayed if file is exported successfully.



PICKING REPORT

The screen is used to view and generate report of all the articles which have been picked during selected time interval. To view this screen, click on **Reports** from main menu and select **Picking Report**



Generate Report

- 1. Select Date From and To, from date picker.
- 2. Click on **Show Data**, picked articles will appear in data grid.

- 1. Click on **Export** to generate an excel file.
- 2. A window will appear to export the records, enter the *File Name*, click on **Save**, success message will be displayed if file is exported successfully.



End User Manual

Bata Limited – Supplier Tracking Application

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