### **Manufacturing Codes Set up Form**

#### **Set Up Summary**

	Tick As Complete/Initial/Date
Code Set Up Complete	
Route Set Up Complete	
BOM Set Up Complete	
Additional Information Set Up Complete	

#### **Code Set Up By**

Name	Date

### **Released Products, New Product**

Product Type	Item, Service
Product Number	
Product Description	
Item Model Group	STDSTK, KIT, STDSER, SUBCON, CONSUM
Item Group	
i.e DOMREELS, DOMCOVER	
Storage Dimension Group	WHLOC, SITEWHONLY
Tracking Dimension Group	NON-SERIAL, SERNO, BATNO
Stock Unit	ITEM – KIT – BOX – BAG – SQM – ROLL – MTR – LM – KG - OTHER
Sales Unit	ITEM – KIT – BOX – BAG – SQM – ROLL – MTR – LM – KG - OTHER
BOM Unit	ITEM – KIT – BOX – BAG – SQM – ROLL – MTR – LM – KG - OTHER
Purchase Item Vat Group	2
Sales Item Vat Group	6

### **Released Products Ribbon Headers**

### **Manage Stock/Default Order Settings**

Order Type	Production
Stock Site	PLAHAST
Sales Site	PLAHAST
Stock Tab – Multiple	1
Min Order Quantity	
ATP Available to Promise/CTP Capable to	
Promise	
Sales Order Multiple	
Sales Order Min Order Quantity	

### **Manage Stock/Site Specific Order Settings**

Stock Warehouse	
Sales Warehouse	40

### Manage Stock/Warehouse Items

In Overview Tab create new Location	
In Location Tab create new Location	
Default Issue Location	
Always create	99/99 + RETURNS/RTNS

## <u>Plan – Demand Forecast</u>

Model	Forecast
Enter Date from	
Enter Sales Quantity	
Method	Key
Period Key	
End Date	
Stock Dimension – Site	PLAHAST
Stock Dimension – Warehouse	

### Plan – Item Coverage

Enter Min and Max Quantity	
Dimension Warehouse	

### **Panes**

#### <u>Sell</u>

Base Sales Price/Price	
Discounts/Line Discount Group	

## Foreign Trade

Commodity Code	
Country/Region	

### **Manage Stock**

Net Weight	
Tare Weight	
Gross Weight	
Gross Depth	
Gross Width	
Gross Height	

### **Engineer**

BOM Unit	
Production Pool	
Phantom Yes/No	
Calculation Group	SalesPrice
Formula Planning	BOM

### <u>Plan</u>

Coverage Craves	
Coverage Group	

### **Manage Costs**

Item Group	
------------	--

### **Financial Dimension**

Business Segment	
Cost Centres	

#### **Route**

Route Number – Department	
Resource Requirement	
Run Time	
Hours/Minutes	

## **Bill of Materials**

Site	PLAHAST		
Item Numbers	Quantity	Warehouse	Unit

## Manage Cost – Item Price

### **Calculation**

Costing Version	STDCOST1
Cost Price	
Activate	Yes to All

Once Code Set Up

Go to Additional Information

### **Additional Information**

Delivery Charges						
Item Charge Gro						
Default Vehicle	Туре					
Product Complia	nce					
Age Restricted	oroduct			Yes / No		
<u>Warehouse</u>						
Pick Location						
Warehouse Seg	regation					
General – tick in	applicat	<u>ole</u>				
Non Returnable	?		Full Pallet Rate		shippe pallet	Must be ed on a
Exclude from Std Del Charge			Half Pallet Rate	!	Cubed	Item
Flat Rate Rate			Always Charge Delivery		Cubed Over 4	item 12 sqm
Bulky Per Item					Long L	
Rate					item	la .
Variable Bulky Item					Variab Length	
	•					
Vehicle Requir	rements	i				
Hazardous Info	ormatio	<u>n</u>				
LQ			Hazardous		Hazard by Sea	
UN No.			Hazardous Number		Packe	
					•	•
Export Text						
Carrier Integra	<u>tion</u>					
Item Type				Carrier Routin	ng	
Variable Sales	Qty					
Pallet Spaces						
Pack Dimension	n and W	/eight				
Pack Size						
Net Weight						
Tare Weight						

Height	
Width	
Depth	
Volume	

# **Packing Shipping**

RF Picked Item	
Item PrePacked	
Packed in	

### **Sales Reporting**

Reporting Group	
Reporting Sub Group	
Prompt Commercail Order Check?	

### Packing Weights (kg)

Sales	Purchase	
Cardboard/Paper	Cardboard/Paper	
Wood	Wood	
Plastic	Plastic	
Metals	Metals	
Other	Other	

### **RF Smart Labelling Printing**

Auto Label	
Label Template	

## **Product Information**

Salt Water	Filter Area m2	Darly	
Indoor/Outdoor	Filter Size mm	Unicel	
Recommended	Pump Flow	Filbur	
Maximum Pool	Rate		
Size			
Programmable	Pump Kw	Bottom Hole	
Elements	Pump Hp	Top Hole	
Fuel Type	Liner	Filter	
	Thickness	Diameter in	
Heater BTU	@\$AA3	Filter Length	
		in	
Heater Kw	Filter Area	Filter	
	Square Metre	Diameter mm	
Filter Flow Rate	Filter Area	Filter Length	
m3	Square Foot	mm	

OEM (original equipment manufacture)
--------------------------------------