

Kiwiplan - Sheet Plant VUE

Master Parameters

Master Data Parameters for a VUE Sheet Plant

This is used to know where the parameter take affect in either VUE or Classic

Sheet Plants / Box Plant Full VUE					
		Setup In			
Parameter	Description	Classic	VUE	Option	Comments
CORR-BB	Board Codes		Yes	Material > Material Group > Board Group	
CORR-CT	Score Codes		Yes	Configuration > Organization > Score Types	Make sure default in VUE is set but also set CORR-CP & PCS- QB
CORR-CP & PCS- QB	Default Score Code	Yes	Yes	Configuration > Organization > Score Types & PCS-QB & CORR- CP	Make sure that classic has the default converting score set
CORR-FL	Flutes		Yes	Materials > Flute Types	
CSC-BS	Board Structure		Yes	Materials > Material Group > Board Group	
CSC-PC	Paper Classes			Not required for sheetplants	
CSC-UD	Unit Descriptions		Yes	Configuration > Order > Groups	

GEN-QC	Downtime Classes		Yes	Configuration > Downtime > Downtime Classes	
GEN-SN	Shipper types	Yes	Yes	Materials > Materials > Shippers & GEN-SN	VUE only needed for COMMS. Classic for everything else
GEN-TB	Top Boards		Yes	Materials > Materials > Top Board	
GEN-TU	Pallets		Yes	Materials > Materials > Pallets Materials > Unit Load Types < -- After version 10 Box Plant	
GEN-UM	Units of Measure	Yes	Yes	Configuration > Parameters > Manufacturing > COMMS & GEN-UM	
GEN-UP	Label/Sample Placement	Yes		GEN-UP	Not used in VUE but stored on the unitising table
GEN-WC	Waste Classes		Yes	Configuration > Waste - Categories	
INV-SM	Shipment Method	Yes		INV-SM	Not used in VUE but stored on the shipmethod and job table
PCS-CC	Closure Codes		Yes	Configuration > Machine > Closure Codes	
PCS-CE	Flap Types		Yes	Configuration > Machine > Closure Type	
PCS/GEN-CM/CN	Communications	Yes		PCS-CN, GEN-CM, GEN-CN	
PCS-FB	Feedback		Yes	Configuration > Parameters > PCS > Feedback	
PCS-IC	Inks & Coatings		Yes	Configuration > Material Group > Ink types	

PCS-PD	Tooling Definitions	Yes	Yes	Configuration > Tool > Tool Types & PCS-PD	VUE needs these for tooling but ESP reads classic for type
PCS-QD	Tooling Die Status		Yes	Configuration > Tool > Tool Statuses	
PCS-QS	Tooling Print Status		Yes	Configuration > Tool > Tool Statuses	
PCS-QE	Machine Groups	Yes	Yes	Configuration > Organization > Machine Groups & PCS-QE	Classic & ESP reads the group description from classic
PCS-QK	Machine Operations	Yes	Yes	Configuration > Machine > Machine Operations & PCS-QK	
PCS-QO	Order Status		Yes	Configuration > Order > Hold Statuses	
CSC-OS	Order Status		Yes	Configuration > Order > Hold Statuses	
PCS-QP	PCS-QP			Not required for sheetplants	
PCS-SW	Slot Widths		Yes	Configuration > Machine > Slot WidthCodes	
Data Fields					
Papers				Not required for sheetplants	
Starch				Not required for sheetplants	
Board Grades			Yes	Materials > Materials > Corrugated Boards	
Coatings			Yes	Materials > Materials > Coatings	
Inks			Yes	Materials > Materials > Inks	

Ink Groups			Yes	Materials > Material Group > Ink Groups	
Locations		Yes	Yes	Configuration > Organization > Plant > Stores and invmenu	Only machine in and out feed locations need to be in VUE
Stores		Yes	Yes	Configuration > Organization > Plant > Stores and invmenu	Only machine in and out feed locations need to be in VUE
Label Formats		Yes	Yes	Configuration > KDG Templates & lbs00:A	Just code needs to exist in classic, label defined in VUE
Machines			Yes	Configuration > Organization > Plant > Machines	
Shift Names			Yes	Calendars > Shift Names	
Calendars			Yes	Calendars > Calendars	
Purchase Category			Yes	PICS and ESP	Must enter in ESP and PICS and must match

Revision #4

Created 31 January 2025 00:26:01 by Steve Ling

Updated 2 March 2026 15:15:43 by Steve Ling