



Product Release Notes

Veraciti 6.4 Engineering

Patch 1

Product Release Information

Product	Veraciti
Release Number	6.4 Engineering Patch I
Release Date for evaluation	03 April 2020
Release Date for live deployment	05 April 2020 10:00 BST

Issue Date: 03 April 2020
Author(s): **Luke Poulton**
Authorizer(s): **Luke Poulton**
Issuer: **Keith Burnham**

Document History

Date	Revision	Change
3 rd April 2020	0.1	First Draft
3 rd April 2020	1.0	Client Release

Introduction

This document lists the enhancements and bugs relating to Kallik software products.

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Enhancements and Bug Fixes



Supporting Material available.

Factory Labelling

RQ / IN	nService	Description
IN:10575	17739, 17880, 17586	<p>FL - A bug in Factory Labeling Barcode Processors which caused a system error when generating barcodes has been fixed. This affects the following barcode tags relating to the ECC_200 barcode type:</p> <p> \${BC_2D_GTIN_PRIMARY} \${BC_2D_GTIN_DOM_LOT} \${BC_2D_GTIN_EXP_DOM_LOT} \${BC_2D_GTIN_EXP_LOT_QTY} \${BC_2D_GTIN_DOM_LOT_QTY} \${BC_2D_GTIN_EXP_DOM_LOT_QTY} </p> <p> \${BC_2D_CODE} \${BC_2D_GSI_LOT} \${BC_2D_GSI_LOT_EXP_BM} \${BC_2D_GTIN_PRIMARY} \${BC_2D_GTIN_DOM_LOT} \${BC_2D_GTIN_EXP_DOM_LOT} \${BC_2D_GTIN_EXP_LOT_QTY} \${BC_2D_GTIN_DOM_LOT_QTY} \${BC_2D_GTIN_EXP_DOM_LOT_QTY} </p> <p> \${2D_BARCODE} \${BC_2D_BARCODE_2} \${BC_2D_GTIN_EXP_DOM_LOT_QTY_BARCODE} </p> <p> \${BC_2D_CODE} \${BC_2D_DATE_OF_MANUFACTURE_BARCODE} \${BC_2D_VARIABLE_QTY_BARCODE} \${BC_2D_GTIN_EXP_DOM_LOT_QTY_BARCODE} </p>



Risk Categorisation

Indicator	Risk level	Description	Supplementary
○	None	No risk to release	No impact to user
●	Low	A low level of risk.	Risk addressed by <ul style="list-style-type: none"> ● Issue of updated user documentation. No change to current working practices
●	Medium	A medium level of risk	Risk addressed by <ul style="list-style-type: none"> ● Issue of updated user documentation. ● Client Education needed on new feature. No change to current working practice
●	High	High level of risk to the release	Risk addressed by <ul style="list-style-type: none"> ● Creation of new User documentation. ● User training required before application can be used in production. Changes required to current working practice

Risk Assessment for Release 6.4 Engineering Patch I

Kallik Reference #	Test Case Reference #	Risk to			
		existing data integrity	new data integrity	existing functionality	user
IN:10575	TC:5985	○	●	○	○