



## Product release information

Product	AMS
Release number	V5.3.6
Release date for evaluation	14 <sup>th</sup> May, 2016
Release date for live deployment	5 <sup>th</sup> June, 2016

**Issue Date** : 12<sup>th</sup> May, 2016  
**Author(s)** : Software Development Manager  
**Authorizer(s)** : Product Manager  
**Issuer** : Software Development Manager

### DOCUMENT HISTORY

Date	Revision	Change
12 <sup>th</sup> May, 2016	0.1	Internal review
12 <sup>th</sup> May, 2016	1.0	Customer release

## Introduction

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

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## 1. Enhancements

Reference #	Description
IN6178, nService 8588	The 'Current Artworks Stored in AMS' report no longer automatically runs on launch to allow users to filter expected data before running large reports

## Bug Fixes

Reference #	Description
IN6153, nService 8399	A change was made to the Lightbox Summary report export functionality to allow export to MS Word docx format when hyperlink expressions are included in artwork thumbnail images
IN5955, nService 7337	This release contains a minor update to the Daeja module. Various issues related to the display of masked and clipped areas in the Daeja artwork viewer were resolved
IN6191, nService 8652	A modification was made to resolve an internal ID allocation issue which manifested itself by assigning an invalid ID when sub-brands were updated
IN6176, nService 8593	A change was made to ensure that a potential issue arising through duplication of user login details recording concurrent user access will no longer prevent a user from accessing the system
IN6168, nService 8580	The name and description display fields for stages, distributions and routes have been increased in size.
IN6105, nService 8491	In batch review the 'Save' button is now disabled after the first click to prevent multiple events being actioned.
IN5780, nService 7825	An issue which occurred under specific circumstances when cancelling a component from ADM at version 0.4 has been rectified

## Appendix

5.3.6 will see the beta release of a specific set of advanced Factory Label print execution functions and user interface commissioned by a sub-set of Kallik customers. This will not affect the user-ship of the current Factory Labelling solution by existing customers. In all respects this Factory Labels functionality is to be considered a new license-based module offering a path towards end-to-end factory label execution.

As of September 2016 this product will become available for general release and customers will be invited to a webinar to understand the new functionality provided.

Low risk, independent functionality.