

## IPA Hybrid model S Release notes

### Version 2.8 (Release date 24.11.2024)

- Added new data section to the print request data format:
  - o COUNTRY\_OF\_ORIGIN: Possibility to set Made In text for labels: "L10555-MIA", "1R35-COA,IDA,NUA", "1R20-PRA", "1R15-COA,IDGDM,CMA", "1C50-IDEDM", "1C70-IDEDM" and "1R20-IDHDM"
    - Allowed values are: "Made in the USA", "Made in the US of Imported Materials", "Made in U.S. from Imported Parts", "Assembled in the US of imported materials" and "Assembled in USA". This option needs to be enabled by Ikea per supplier.

### Version 2.7 (Release date: 28.9.2024)

- Added possibility to print new application method Barbell for Artificial Plants & Flowers labels. Barbell application method will be applied automatically based on product data.

### Version 2.4 (Release date: 14.6.2024)

- Added possibility to disable check for printer resolution (support for printing the labels on printer with resolution lower than 300 DPI). Disabling this check will enable faster processing of print request (ENABLE\_LOW\_DPI\_PRINT)
- Added possibility to disable label size check and writing the label size to print log. Disabling that option will skip label rendering and with thus faster processing of print request (LOG\_LABEL\_SIZE)
- Added support for Loftware Cloud Automation 24.2. (this version is required after Cloud update to 24.2.)

### Version 2.2 (Release date: 6.4.2024)

- Changing the way of printing fixed size labels (not sending width and height in print parameters)

### Version 2.1 (Release date: 14.3.2024)

- Added support for Merged labels (MERGED\_LABEL)
- Added support for Disable variant label size. Use it for marking printers for printing proper size of the label (DISABLE\_VARIANT\_SIZE)
- Added support for labels rendering on printers with resolution 180 and 203 dpi

### Version 1.6 (Release date: 20.10.2023)

- Support for updated sections in IPA

### Version 1.5 (Release date: 15.4.2022)

- Initial version of solution for deployment at suppliers