

MET®

EPCglobal RFID Interoperability

Paxar Americas, Inc Printer Summary Report

Printer

| Manufacturer | Paxar Americas, Inc |
|---------------------------------|--|
| Product, Family | Monarch® Brand M09855 RFMP |
| Configuration Tested | ETSI |
| GSRN of the Printer | 950110126000000391 |
| Name/ GSRN of the reader module | SIRIT (SAMSys) MP9311 950110126000000179 |
| Frequency Bands | 862-870 MHz ⊠ 902 – 928 MHz □ 950 – 956 MHz □ |
| *Tested Range: | 1 meter |
| Notes | Models in this product family, utilizing the identical reader module, may be as interoperable as the tested printer. See printer manufacturer for details. |

Inlay 1 IC 1

| Name/GSRN of Certified IC | Impinj Monza 1A Tag IC 950110126000000087 |
|---------------------------|---|
| Inlay Used | Paxar PN 18528901 |
| Frequency Bands | 862-870 MHz ⊠ 902 – 928 MHz ⊠ 950 – 956 MHz ⊠ |
| *Tested Range: | 1 meter |
| Notes | Inlay configurations that utilize the identical certified IC may be as interoperable as the tested inlay. See printer manufacturer for selection of inlays for this IC. |

Inlay 2 IC 2

| Name/GSRN of Certified IC | Alien Higgs Tag IC 950110126000000223 |
|---------------------------|---|
| Inlay Used | Paxar PN 18538201 |
| Frequency Bands | 862-870 MHz ⊠ 902 – 928 MHz ⊠ 950 – 956 MHz ⊠ |
| *Tested Range: | 1 meter |
| Notes | Inlay configurations that utilize the identical certified IC may be as interoperable as the tested inlay. See printer manufacturer for selection of inlays for this IC. |

^{*}The distance between the written label and QE reader antenna IC – Integrated Circuit

Report No.: Paxar Monarch 9855 Printers

Date: 09 March 2007 Page 1 of 1