AS950 Firmware Deployment Plan

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| **Product Name / Model:** | Hach AS950 Firmware |
| **Version:** | Application **v1.11**, Boot **v1.01** |
| **Primary Device Version:** | **v1.02** |
| **Date:** | **Tuesday August 30, 2022** |
| **Project No.:** | R9001 |
| **Part No. / Board No.:** | Firmware: 9490379, Ckt Bd: 9490200 |
| **Technical Lead:** | Hach p/n: 9490300, Mfg p/n: LPC4357FET256 |

Purpose:

The purpose of this document is to identify each physical location that shall receive the firmware update and who is specifically responsible for the deployment and verification.

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| Deployment Plan Owner: | Austin Haigh |

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| Organization | Functional Role | Name |
| Service | Service Manager | NA. AS950 firmware is distributed with desktop SW. |
| Business Unit | Product Manager | MIKE WELLS (x2662) |
| Operations | Production Engineer | Canh Tran (x2819) |
| Purchasing | Purchasing Agent | NA. AS950 firmware is not preprogrammed by the distributor. |

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| Function | Input | Location of Input | Where Input Goes |
| Business Unit | FSData Desktop | Oracle, attached to p/n.  AS950\_0\_133\_P01\_AC\_VXX\_XX.bin | Devang Patel, Billy Boulger |
| Operations | In-Circuit Test - PCBA | Oracle, attached to p/n.  AS950\_0\_133\_P01\_COMBINED\_XX\_XX.bin | Update Segger Flasher Arm device in ICT – Canh Tran |
| Functional Test - Assembly | Oracle, attached to p/n.  AS950\_0\_133\_P01\_AC\_VXX\_XX.bin | AS950 production cell, test fixture – Dave Taylor |