Software Release Report- Product Registration

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Document History** | | | | |
| **Version** | **Date** | **Author** | **Section** | **Changes** |
| 1.0.0.rc.1 | 02-05-2016 | Yogesh HS | All | Release version 1.0.0.rc.1 |

|  |  |  |  |
| --- | --- | --- | --- |
| Administrative Information | | | |
| Project Name | Horizontal (Product Registration) | Project Identification | NA |
| Project Leader | Phalguna | Date | 02-May-2016 |
| Quality Leader | Sudhir | Form Filled by | Yogesh HS |
| Name  Address  Phone  Fax | All Project in CDPP | | |

|  |  |
| --- | --- |
| **Authorisation** | |
| Quality Leader Signature | Project Leader Signature |
| Sudhir | Phalguna |

**For Code:**

**Product : Product Registration**

**Release Version :**  **1.0.0.rc.1**

**Release Date: 02-May-2016**

User manual (Optional): ProductRegistration\_IntegrationGuidelines\_V1.0.0\_rc1.pdf

Customer Version ID (Optional): NA

# **Release Description:**

# The intention of this release is to provide the product registration framework as a common component.

Version number of this release is 1.0.0.rc.1

# **Source code Links:**

https://atlas.natlab.research.philips.com/stash/scm/pr/hor-productregistration-android.git

# **System Requirements / Configuration:**

Android version: Min sdk “14”.

# **Supported features:**

1. Product registration component allows registered user to register the product.
2. Product registration has three different variants which are semi-automatic, fully automatic and manual. Out of these we support semi-automatic and manual use cases where application will either fetch CTN and serial number from appliance or app can have UI screens to register the product.
3. We also store products to be registered offline in local cache.

# **Known issues:**

1. Offline registration is not completely supportive in case of manual registration since user may have to reenter the data in case if registration fails due to invalid data.

# 