Operational requirements  
Calibration prior to mixing

|  |  |  |
| --- | --- | --- |
| Name / Project role | Signature | Date (dd/mm/yyyy) |
| Author |  |  |
| Install |  |  |

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# INTRODUCTION

- It's okay.

- It's okay.  
The aim of this document is to describe the interpretation of the requirements of the IS teams and describe the proposed functionality.  
- It's okay.  
The purpose of this block is to:  
- It's okay.

### 1.1. Glossary

- It's okay.

This section defines a specific project/system term and abbreviation that could be used in this document.

|  |  |
| --- | --- |
| **Term or acronym** | **Definition** |
| Not applicable | Not applicable |

# 2. BLOCK IDENTIFY CARD

- It's okay.

|  |  |  |
| --- | --- | --- |
| **Name** | **Model** | **Description** |
| WQPY | V1 | Calibration prior to mixing |

# 3. BLOCK INSTRUCTIONS

- It's okay.

|  |  |  |
| --- | --- | --- |
| **Input variable** | | |
| **Variable name** | **Data type** | **Description** |
|  |  |  |

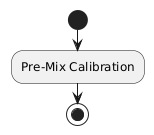
# 4. DETAILED SPECIFICATION

- It's okay.

The following sections describe in detail the use and configuration of the block.

### 4.1. Block workflow

The following workflow describes the contents of the block:

 *Figure 1*

|  |  |
| --- | --- |
| **National identification No** | **Description of the workflow** |
| CBF001 | BF CBF001 has two distinct functions: checking the grid integrity after calibration and checking that there are no foreign elements in the grid after calibration, both of which must be marked as compliant (C) or non-compliant (NC). |

- It's okay.

### 4.2. Description of the design of the block

|  |  |
| --- | --- |
| **National identification No** | **Detailed description** |
| CBF001 | 1. The system shows grid integrity after calibration. The description of "FRM0001" is "Check grid integrity after calibration". Formula type activity with formula: [Type "variable" INTEGR]  2. The system shows that no foreign elements can be found in the grid after calibration. The description of "FRM0002" is "Check that there is no foreign element in the grid after calibration". Formula type activity using the formula: [Type "variable" ABSFEL] |