Functional specifications  
Calibration before mixing

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

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# INTRODUCTION

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The aim of this document is to describe the interpretation of the requirements by the IS teams and to describe the functionality to be provided.  
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The purpose of this block is:  
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### 1.1. Glossary

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This section defines specific project/system terms and acronyms that could be used in this document.

|  |  |
| --- | --- |
| **Name or abbreviation** | **Definition** |
| Not applicable | Not applicable |

# BLOCK IDENTITY CARD

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|  |  |  |
| --- | --- | --- |
| **Heading** | **Version** | **Description** |
| WQPY | V1 | Calibration before mixing |

# 3. BLOCK INPUT VARIABLES

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

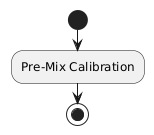
# BLOCK DETAILED SPECIFICATION

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

### 4.1. Block workflow

The following workflow describes the content of the block:

 *Figure 1*

|  |  |
| --- | --- |
| **ID** | **Description of the workflow** |
| Regulation (EU) No 575/2013 of the European Parliament and of the Council of 11 December 2013 on the financial rules applicable to the general budget of the Union (OJ L 347, 20.12.2013, p. 1). | BF CBF001 has two different activities: Checking the integrity of the grid after calibration and checking the absence of foreign elements in the grid after calibration, both of which are to be marked as compliant (C) or non-compliant (NC). |

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### 4.2. Block design description

|  |  |
| --- | --- |
| **ID** | **Detailed description** |
| Regulation (EU) No 575/2013 of the European Parliament and of the Council of 11 December 2013 on the financial rules applicable to the general budget of the Union (OJ L 347, 20.12.2013, p. 1). | 1. System displays the integrity check of the grid after calibration. "FRM0001" description is "Check the integrity of the grid after calibration". Formula type activity with formula: [Type "variable" INTEGR]  2. System indicates the absence of foreign elements in the grid after calibration. "FRM0002" description is "Check the absence of foreign elements on the grid after calibration". Formula Type Activity with formula: [Type "variable" ABSFEL] |