Functional specifications  
Premixture calibration

|  |  |  |
| --- | --- | --- |
| Name/project role | Signature | Date (dd/mm/yyyy) |
| Author |  |  |
| Approval |  |  |

# Table of Contents

1. Introduction

1.1 Glossary

2. Block ID card

3. Block Input Variables

4. Block Detailed specification

4.1 Blocking work processes

4.2 Description of block design

# INTRODUCTION

- Yeah.

- Yeah.  
The purpose of the document is to describe the IS teams' interpretation of the requirements and describe the proposed functionality to be fulfilled.  
- Yeah.  
The purpose of this block is:  
- Yeah.

### 1.1. Glossary

- Yeah.

This section defines the specific project/system term and acronym to be used in the document.

|  |  |
| --- | --- |
| **Term or acronime** | **Definition** |
| N/A | N/A |

# 2. BLACK IDENTITY CARD

- Yeah.

|  |  |  |
| --- | --- | --- |
| **Name** | **Version** | **Description** |
| WQPY | V1 | Premixture calibration |

# 3. BLACK INPUT CHANGES

- Yeah.

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

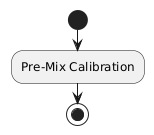
# 4. BLACK DETAILED SPECIFICATION

- Yeah.

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

### 4.1. Blocking workflow

The following processes describe the contents of the block:

 *Figure 1*

|  |  |
| --- | --- |
| **Identification** | **Description of the workflow** |
| CBF001 | The BF CBF001 consists of two separate activities: verification of the integrity of the grid after calibration and verification that there are no foreign elements on the grid after calibration, each of which shall be marked as compliance (C) or non-compliant (NC). |

- Yeah.

### 4.2. Description of block design

|  |  |
| --- | --- |
| **Identification** | **Detailed description** |
| CBF001 | 1. The system shall display a check of the integrity of the grid after calibration. Description "FRM0001": "Look at the integrity of the grid after calibration." Formula type activity formula: [Type "variable" INTEGR]  2. The system displays the absence of foreign elements on the grid after calibration. Description "FRM0002": "View the absence of foreign elements on the grid after calibration." Formula type activity formula: [Type "variable" ABSFEL] |