Functional specifications  
Calibration before mixing

|  |  |  |
| --- | --- | --- |
| Name/Project Role | Signature | Date (dd/mmm/yyyy) |
| Author |  |  |
| Authorisation |  |  |

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# 1. INTRODUCTION

- I don't know.

- I don't know.  
The purpose of this document is to describe the IS groups' interpretation of the requirements and describe the proposed functionality to be delivered.  
- I don't know.  
The purpose of this block is to:  
- I don't know.

### 1.1 Glossary

- I don't know.

This section defines specific project/system term and acronym that can be used in this document.

|  |  |
| --- | --- |
| **Term or Akronym** | **For the purposes of this Regulation the following definitions shall apply:** |
| Not applicable | Not applicable |

# 2. BLOCKIDENTITY CARD

- I don't know.

|  |  |  |
| --- | --- | --- |
| **Name** | **Translation** | **Description** |
| WQPY | For vehicles of categories M1 and N1, the following shall apply: | Calibration before mixing |

# 3. BLOCK IMPUT VARIABLES

- I don't know.

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

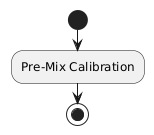
# 4. BLOCK DETAILED SPECIFICATION

- I don't know.

The following sections describe in detail block usage and configuration.

### 4.1 Block Workflow

The following workflow describes the contents of the block:

 *For vehicles of categories M1 and N1, the following conditions shall be met:*

|  |  |
| --- | --- |
| **ID number** | **Working flow description** |
| CBF001 | BF CBF001 has two different activities: checking the integrity of the grid after calibration and checking the absence of foreign elements on the grid after calibration, both of which shall be marked as compliant (C) or non-compliant (NC). |

- I don't know.

### 4.2 Description of block construction

|  |  |
| --- | --- |
| **ID number** | **Detailed description** |
| CBF001 | 1. The system displays the integrity control of the grid after calibration. "FRM0001" description is "Check the integrity of the grid after calibration". Formula activity using formula: [Type "variable" INTEGR]  2. The system shows the absence of foreign elements on the grid after calibration. "FRM0002" description is "Check the absence of foreign elements on the grid after calibration". Formula activity with formula: [Type "variable" ABSFEL] |