Operational requirements  
Lubrication

|  |  |  |
| --- | --- | --- |
| 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** |
| SZWK | V1 | Lubrication |

# 3. BLOCK INSTRUCTIONS

- It's okay.

|  |  |  |
| --- | --- | --- |
| **Input variable** | | |
| **Variable name** | **Data type** | **Description** |
| Downloading materials | Num | Take care of Mat#6 |
| Instructions for transfer t | Text | Transfer materials to the mixer |
| Record mixer speed | Num | Mixer speed |
| Record mixing time | Num | Mix time |
| Record start time of mixing | Time | Start time of the process |
| Record mixing time | Time | End date of the process |
| Automatic calculation of the total preparation | Num | Time estimate |

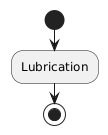
# 4. DETAILED SPECIFICATION

- 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: adding a certain amount of material to the mixer and mixing it for a certain time, combining the amount of matter with the mixing time. |

- It's okay.

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

|  |  |
| --- | --- |
| **National identification No** | **Detailed description** |
| CBF001 | 1. The system shows the amount of material to be added to the blender. The description of "FRM0001" is "Matt#6 : .......................Kg". Formula: [Num "variable" Mat#6]  2. The system shows the mixing time. The description of "FRM0002" is "Mixing time:....Min". The pattern of action: [Num "variable" MixTim] |