

# Changelog

# SGPA3 Automated Process Management System



Changelog Version 2023/193 Period: 06/12/2023 to 06/16/2023 Revision 00

Date: 06/26/2023

Some applications mentioned in this report may not be available in the feature pack in your SGPA  $3.0\,$ 



# Thank you for being a SGPA 3.0 user!

We update our system in order to fix bugs, improve performance and add new features to bring a better user experience and contribute to management with greater quality and efficiency.



# **Table of Contents**

| 1. SGPA3  | 4 |
|---|---|
| 1.1 Improvements                                    |   |
| 1.1.1 Monitoring – Trail                            |   |
| 1.1.2 CDG Panel – Truck Check                       |   |
| 1.2 Bugs  |   |
|   |   |
| 1.2.1 Monitoring - Justifications by Equipment Type |   |
| 1.2.2 Maps – Operational Area                       | 6 |



#### 1. SGPA3

#### 1.1 Improvements

#### 1.1.1 Monitoring - Trail

Improvement made to the Fleet Unit Analysis Graph and Table to enhance data ordering and to standardize the field referring to the engine percentage load at the current speed as "Motor Load (%)".

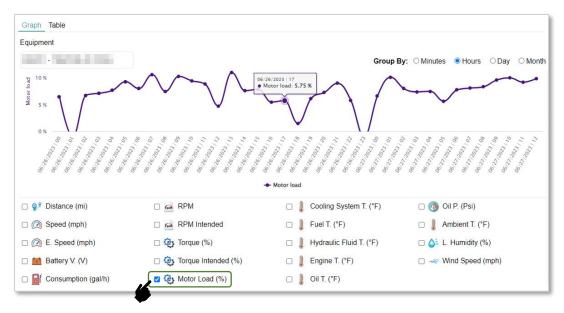


Image 01 – Motor Load (%) in the Graph

Go to Top Menu > Monitoring > Equipment > Pop-up > Trail > Graph and Table

#### 1.1.2 CDG Panel – Truck Check

Improvement made to the CDG Panel in adding the "Truck Check" screen, in order to provide information regarding third-party truck fleets.



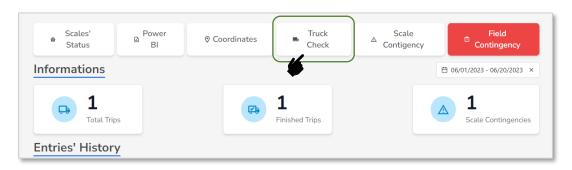


Image 02 – Truck Check

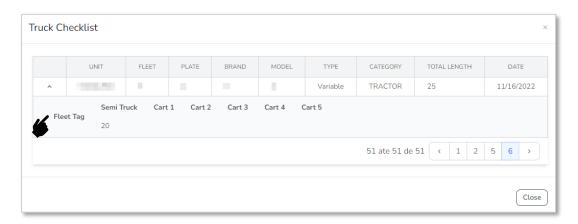


Image 03 – Truck Checklist

- Go to Top Menu > CDG Panel > Truck Check
- Available for Environments of the Grain vertical that have the CDG (Digital Certificate of Grains) solution enabled.

### 1.2 Bugs

1.2.1 Monitoring - Justifications by Equipment Type

Adjustment made to display **Alarm Justifications** in the Monitoring as registered for the **Equipment Type**.

Go to Top Menu > Monitoring > Equipment > Pop-up > Alarms/Alerts > Justify > Justifications by Equipment Type and in Records > Alarms > Alarm Justifications by Equipment Type > Justification



## 1.2.2 Maps – Operational Area

Adjustment applied to the Analytical Map so when filtering by Equipment, the data referring to the **Operational Area** will be correctly displayed in the details.

- Go to Top Menu > Maps > View Details > Area > Operational Area
- Applied as hotfix on 06/21/2023.

In case of doubt or further clarification, please contact us via email suporte@solinftec.com.br or call +55 18 3622 2270