# **UrDiary**

# Test Report 12 - Controlled document

**References:**

* This report contains the results of tests carried out in accordance with VeTP12, version 1.0.

**Disclaimer:** This document, and the technologies it describes, are the property of Aalborg University. This document shall not be reproduced or used without explicit permission of an authorized company official.

|  |  |  |  |
| --- | --- | --- | --- |
| **Revision Control** | | | |
| Revision | Revised by | Revision date | Change Description |
| 1.0 | Erik Laursen Canter | 15/05/2024 | First version |
|  |  |  |  |
|  |  |  |  |

## Input/Output Values

|  |  |  |  |
| --- | --- | --- | --- |
| Input | Expected Output | Actual Output | Value Match |
| Simulated data for 15/05/24 | Accidents: 4  On-demand stimulations: 10  Total time-limited stimulation time:  8 hours 0 minutes | Accidents: 4  On-demand stimulations: 10  Total time-limited stimulation time:  8 hour(s) | ✔ |

## Summary of Tests

The test was conducted in accordance with test protocol VeTP12, using simulated data. The data was loaded such that the current day, 15/5/24, was the first day with data.

|  |  |  |
| --- | --- | --- |
| **ID** | **System requirement** | **Pass/fail** |
| SR10 | SR10: The system must allow the user to view the total amount of accidents for a chosen day. | ✔ |
| SR11 | The system must allow the user to view the total time using time-limited stimulation for a chosen day. | ✔ |
| SR12 | The system must allow the user to view the total number of on-demand stimulations for a chosen day. | ✔ |