

# Operational Qualification Results Report

## SASSY System

Date: 2023-08-02 11:54:02 AM

ID	Category	Description	Pass Message
1	sassy	System Initialization	TRUE
2	sassy	Check for logr package installation.	TRUE
3	sassy	Check for fmtr package installation.	TRUE
4	sassy	Check for common package installation.	TRUE
5	sassy	Check for libr package installation.	TRUE
6	sassy	Check for reporter package installation.	TRUE
7	sassy	Check for procs package installation.	TRUE
8	logr	Test log created.	TRUE
9	common	v() function works as expected.	TRUE
10	common	sort() function works as expected.	TRUE
11	common	labels() function works as expected.	TRUE
12	common	roundup() function works as expected.	TRUE
13	common	Sys.path() function works as expected.	TRUE
14	common	find.names() function works as expected.	TRUE
15	common	copy.attributes() function works as expected.	TRUE
16	fmtr	fapply() function works as expected.	TRUE
17	fmtr	fdata() function works as expected.	TRUE
18	fmtr	user defined format works as expected.	TRUE
19	fmtr	write.fcat() function works as expected.	TRUE
20	fmtr	read.fcat() function works as expected.	TRUE
21	fmtr	format catalog usage works as expected.	TRUE
22	libr	libname() created as expected.	TRUE
23	libr	libname() datasets found.	TRUE
24	libr	lib_add() function works as expected.	TRUE
25	libr	lib_remove() function works as expected.	TRUE
26	libr	dictionary() function works as expected.	TRUE
27	libr	datastep() function works as expected.	TRUE
28	reporter	Test TXT created as expected.	TRUE
29	reporter	Test RTF created as expected.	TRUE
30	reporter	Test PDF created as expected.	TRUE
31	reporter	Test DOCX created as expected.	TRUE
32	reporter	Test HTML created as expected.	TRUE
33	procs	proc_freq() function works as expected.	TRUE
34	procs	proc_means() function works as expected.	TRUE
35	procs	proc_transpose() function works as expected.	TRUE
36	procs	proc_sort() function works as expected.	TRUE
37	procs	proc_print() function works as expected.	TRUE