

Verification runs for J-82 Shipping Container – RBCs

Based on ORBCoN validation report November 2017
Visit website to review [J82 Shipping Container](#) report here



RUN DATE AND TIME	ACCEPTABLE TEMP RANGE OF SHIPPED PRODUCT	DATA LOGGER PLACEMENT AND #	LOWEST TEMP (°C)	HIGHEST TEMP (°C)	PASS/FAIL	COMMENTS
2025-09-19 Summer Duration: 4hrs 18 min	1-10°C	A (AMBIENT) - LME30012	14.5	22.9	Pass	ACCEPTABLE- Max temp recorded on initial recording, due to insufficient delay allowing data logger to climatize to temp of shipping container.
		B (INTERNAL) - LME30010	6.8	10.7	Pass	
2025-04-25 Winter Duration: 3hrs 30 min	1-10°C	A (AMBIENT) - LME30012	13.2	21.7	Pass	NOT ACCEPTABLE- No repeat was attainable.
		B (INTERNAL) - LME30010	8.4	16.3	Fail	
2024-07-17 Summer Duration: 5hrs 19 min	1-10°C	A (AMBIENT) - 3000463840	N/A	N/A	N/A	ACCEPTABLE- * No longer using 2 loggers in container*
		B (INTERNAL) - 3000463888	4.4	9.3	Pass	
2024-02-29 Winter Duration: 5hrs 30 min	1-10°C	A (AMBIENT) 3000411848	N/A	N/A	N/A	ACCEPTABLE
		B (BOTTOM) 3000411996	N/A	N/A	N/A	
		C (TOP) 3000411809	4.4	9.3	Pass	
2023-03-18 Summer Duration: 4hrs 30 min	1-10°C	A (AMBIENT) 3000411848	1.9	21.3	N/A	ACCEPTABLE
		B (BOTTOM) 3000411996	3.5	8.5	Pass	
		C (TOP) 3000411809	7.8	5.1	Pass	

Temperature graphs available upon request

Verification runs for J82 Shipping Container - Plasma Protein and Related Products

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RUN DATE AND TIME	ACCEPTABLE TEMP RANGE OF SHIPPED PRODUCT	DATA LOGGER PLACEMENT AND #	LOWEST TEMP (°C)	HIGHEST TEMP (°C)	PASS/FAIL	COMMENTS
2025-10-07 Summer Duration: 24hrs 00 min	2-25°C	A (AMBIENT) -LME30011	N/A	31.0	N/A	ACCEPTABLE- Ambient logger battery failed .The highest daily temperature recorded is provided.
		B (INTERNAL) - LME10778	5.4	23.6	Pass	
2025-04-15 Winter Duration: 23hrs 59 min	2-25°C	A (AMBIENT) - LME30011	0.62	22.04	N/A	ACCEPTABLE
		B (INTERNAL) -10778	3.4	12	Pass	
2024-06-25 Summer Duration: 23 hrs	2-25°C	A (AMBIENT) - 3000463840	N/A	N/A	N/A	ACCEPTABLE- * No longer using 2 loggers in container*
		B (INTERNAL) -3000463888	4.4	9.3	Pass	
2021-04-23 Winter Duration: 21 hrs	2-25°C	A (AMBIENT) 3000411848	1.9	21.3	N/A	ACCEPTABLE
		B (BOTTOM) 3000411996	3.5	8.5	Pass	
		C (TOP) 3000411809	7.8	5.1	Pass	
2021-04-20 Duration: 23hrs	2-25°C	A (AMBIENT) 3000411848	1.9	21.3	N/A	ACCEPTABLE
		B (BOTTOM) 3000411996	3.5	8.5	Pass	
		C (TOP) 3000411809	7.8	5.1	Pass	

Temperature graphs available upon request

Verification runs for E-38 Shipping Container – PLTs

Based on ORBCoN validation report November 2017
Visit website to review [E38 Shipping Container report here](#)



RUN DATE AND TIME	ACCEPTABLE TEMP RANGE OF SHIPPED PRODUCT	DATA LOGGER PLACEMENT AND #	LOWEST TEMP (°C)	HIGHEST TEMP (°C)	PASS/FAIL	COMMENTS
2025-10-08 Summer Duration: 1hr 04min	20-24°C	A (AMBIENT) - LME30014	22.0	23.5	PASS	ACCEPTABLE
		B (INTERNAL) - LME30008	21.0	22.3	PASS	
2025-04-10 Winter Duration:	20-24°C	A (AMBIENT) - LME30014	17.5	22.3	Pass	ACCEPTABLE
		B (INTERNAL) - LME30008	22.4	22.7	Pass	
2024-09-01 Summer Duration: 0hrs 0 min	20-24°C	A (AMBIENT) -	NOT PERFORMED	NOT PERFORMED	NA	NA
		B (INTERNAL) -	NOT PERFORMED	NOT PERFORMED	NA	
2024-03-13 Winter Duration: 10hrs 40 min	20-24°C	A (AMBIENT) 3000475293	18.2	22	Pass	ACCEPTABLE- *No longer using 2 loggers in the container*
		B (INTERNAL) -3000475341	20.7	21.2	Pass	
2022-09-30 Summer Duration: 1hrs 00 min	20-24°C	A (AMBIENT) 3000411970	20.3	22.3	N/A	ACCEPTABLE
		B (BOTTOM) 3000411883	21.8	22.2	Pass	
		C (TOP) 3000411754	21.5	21.8	Pass	

Temperature graphs available upon request



Verification runs for CREDO ProMed™ Shipping Container – RBCs

RUN DATE AND TIME	ACCEPTABLE TEMP RANGE OF SHIPPED PRODUCT	DATA LOGGER PLACEMENT AND #	LOWEST TEMP (°C)	HIGHEST TEMP (°C)	PASS/FAIL	COMMENTS
2025-08-27 Summer Duration: 7hrs 00 min	1-10°C	A (AMBIENT) - LME30013	15.3	23.0	Pass	ACCEPTABLE
		B (INTERNAL) - LME30016	5.0	10.3	Pass	
2025-04-12 Winter Duration: 2hrs 28 min	1-10°C	A (AMBIENT) - LME30015	16.6	24	Pass	NOT ACCEPTABLE- No repeat was attainable.
		B (INTERNAL) - LME30012	8.4	16.3*	Fail	
2024-07-17 Summer Duration: 2hrs 53min	1-10°C	A (AMBIENT) - 3000463845	16.9	21.4	N/A	ACCEPTABLE
		B (INTERNAL) -3000463951	6	10	Pass	
2023-06-27 Summer Duration: 0hrs 44 min	1-10°C	A (AMBIENT) 3000411754	22.4	25.7	N/A	ACCEPTABLE
		B (INTERNAL) -3000463951	4.2	9.7	Pass	

Temperature graphs available upon request