Verification runs for J-82 Shipping Container – RBCs

Based on ORBCoN validation report November 2017
Visit website to review J82 Shipping Container report here

ORBCoN
Ontario Regional Blood Coordinating Network

RUN DATE AND TIME	ACCEPTABLE TEMP RANGE OF SHIPPED PRODUCT	DATA LOGGER PLACEMENT AND #	LOWEST TEMP (°C)	HIGHEST TEMP (°C)	PASS/FAIL	COMMENTS
2024-02-29	1-10°C	A (AMBIENT) 3000463840	N/A	N/A	N/A	No outer data logger Acceptable
Duration: 5hrs 30 min		B (BOTTOM) N/A	N/A	N/A	N/A	
		C (INTERNAL) 3000463888	4.4	9.3	Pass	
2023-03-18 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	
2021-03-01	1-10°C	A (AMBIENT) 3000411848	5.3	22.1	N/A	Acceptable
Duration: 5hrs 34min		B (BOTTOM)3000411996	5.4	6.8	Pass	
		C (TOP) 3000411809	5.2	9.7	Pass	
2020-12-30	1-10°C	A (AMBIENT) 3000411848	9.2	23.6	N/A	Acceptable
Duration: 7hrs 11min		B (BOTTOM)3000411996	5.4	8.5	Pass	
		C (TOP) 3000411809	3.9	9.5	Pass	
2020-11-18	1-10°C	A (BOTTOM) 3000411848	-2.5	3.9	**FAIL**	Unacceptable Did not follow validated packing config.
Duration: 8hrs 43min		B (AMBIENT) 3000411996	4.6	26	Pass	
		C (TOP) 3000411809	4.5	6.4	Pass	
2019-11-06	1-10°C	A (AMBIENT) 3000411996	N/A	N/A	N/A	No outer data-logger Acceptable
Duration: 5hrs 44min		B (BOTTOM) 3000411790	4.2	5.2	Pass	
		C (Internal) 3000411790	6.6	7.6	Pass	

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

Based on ORBCoN validation report November 2017
Visit website to review J82 Shipping Container report here

ORBCoN
Ontario Regional Blood Coordinating Network

RUN DATE AND TIME	ACCEPTABLE TEMP RANGE OF SHIPPED PRODUCT	DATA LOGGER PLACEMENT AND #	LOWEST TEMP (°C)	HIGHEST TEMP (°C)	PASS/FAIL	COMMENTS
2024-XX-XX Duration:	2-25°C	A (AMBIENT) B (INTERNAL)				*No longer using 2 loggers in container*
2021-04-20 Duration: 23hrs	2-25°C	A (AMBIENT) 3000412684	9.2	22.7	N/A	Acceptable
		B (BOTTOM) 3000411736	4.1	10.3	Pass	
		C (TOP) 3000415357	N/A	N/A	N/A	
2021-02-03 Duration: 18hrs	2-25°C	A (AMBIENT) 3000411809	-7.5	22.7	N/A	Acceptable
		B (BOTTOM) 3000411996	3.2	24.8	Pass	
		C (TOP) 3000411996	3.1	8.7	Pass	
2020-05-19 Duration: 23hrs	2-25°C	A (AMBIENT)	N/A	N/A	N/A	Acceptable
		B (BOTTOM) 1000713071	4.5	21.9	Pass	
		C (TOP) 1000713051	4.2	9.8	Pass	
2019-12-04 Duration: 15hrs	2-25°C	A (AMBIENT)	N/A	N/A	N/A	Acceptable
		B (BOTTOM) 3000415337	4.4	22.4	Pass	
		C (TOP)300411790	6.3	22.8	Pass	
2018-11-22 Duration: 24hrs	2-25°C	A (AMBIENT) 300412013	-1	22.2	N/A	Acceptable
		B (BOTTOM) 3000415337	4.6	22.7	pass	
		C (TOP) 3000411790	5	8.2	pass	

Verification runs for E-38 Shipping Container – PLTs

Based on ORBCoN validation report November 2017
Visit website to review E38 Shipping Container report here

ORBCoN
Ontario Regional Blood Coordinating Network

RUN DATE AND TIME	ACCEPTABLE TEMP RANGE OF SHIPPED PRODUCT	DATA LOGGER PLACEMENT AND #	LOWEST TEMP (°C)	HIGHEST TEMP (°C)	PASS/FAIL	COMMENTS
2024-XX-XX (Spring/Summer) Duration:	20-24°C	A (AMBIENT)				
		B (INTERNAL)				
2024-03-13 (Fall/Winter) Duration: 10hr 40min	20-24°C	A (AMBIENT) 3000475293	18.2	22	Pass	Acceptable *No longer using 2 loggers in container*
		B (INTERNAL)3000475341	20.7	21.2	Pass	
2022-09-30 Duration: 1hr	20-24°C	A (AMBIENT) 3000411970	20.3	22.3	N/A	Acceptable
		B (BOTTOM) 3000411883	21.8	22.2	Pass	
		C (INTERNAL) 3000411754	21.5	21.8	Pass	
2020-02-07 Duration: 1hr 10min	20-24°C	A (AMBIENT):N/A	N/A	N/A	N/A	Acceptable
		B (BOTTOM):3000411883	22.8	23.1	Pass	
		C (TOP):3000411754	22.2	22.9	Pass	
2019-08-28 Duration: 1hr 30min	20-24°C	A (AMBIENT): 3000411996	20.6	23.4	N/A	Acceptable
		B (BOTTOM): 3000411848	21.2	23.4	Pass	
		C (TOP): 3000411809	20.6	23.4	Pass	

Verification runs for MTS Shipping Container – RBCs

Based on ORBCoN validation report November 2017
Visit website to review Golden Hour Shipping Container validation report here

ORBCoN
Ontario Regional Blood Coordinating Network

RUN DATE AND TIME	ACCEPTABLE TEMP RANGE OF SHIPPED PRODUCT	DATA LOGGER PLACEMENT AND #	LOWEST TEMP (°C)	HIGHEST TEMP (°C)	PASS/FAIL	COMMENTS
2024-XX-XX Duration:	1-10°C					
2023-06-27 Duration: 44 mins	1-10°C	A (AMBIENT):	22.4	25.7	N/A	Acceptable
		B (INTERNAL):	4.2	9.7	Pass	

Verification runs for J-82 Shipping Container – RBCs

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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
2024-xx-xx (Spring/Summer) Duration:	1-10°C	A (AMBIENT)				
		B (INTERNAL)				
2024-02-29 (Fall/Winter) Duration: 5hrs 30 min	1-10°C	A (AMBIENT) 3000463840	N/A	N/A	N/A	No outer data logger Acceptable * No longer using 2 loggers in container*
		B (BOTTOM) N/A*	N/A	N/A	N/A	
		C (INTERNAL) 3000463888	4.4	9.3	Pass	
2023-03-18 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	
2021-03-01 Duration: 5hrs 34min	1-10°C	A (AMBIENT) 3000411848	5.3	22.1	N/A	Acceptable
		B (BOTTOM)3000411996	5.4	6.8	Pass	
		C (TOP) 3000411809	5.2	9.7	Pass	
2020-12-30 Duration: 7hrs 11min	1-10°C	A (AMBIENT) 3000411848	9.2	23.6	N/A	Acceptable
		B (BOTTOM)3000411996	5.4	8.5	Pass	
		C (TOP) 3000411809	3.9	9.5	Pass	
2020-11-18 Duration: 8hrs 43min	1-10°C	A (BOTTOM) 3000411848	-2.5	3.9	**FAIL**	Unacceptable Did not follow validated packing config.
		B (AMBIENT) 3000411996	4.6	26	Pass	
		C (TOP) 3000411809	4.5	6.4	Pass	