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CERTIFICATE OF REGISTRATION

The following registration has been granted under the Transportation of Dangerous Goods Regulations and related means of containment safety standard. The registration is limited to the site, standard, functions, conditions, and designs (as applicable), listed below. This Registration may be partially or fully revoked in the event of failure to comply with the scope and conditions of the registration, the regulations and applicable safety standard. This document is valid on the date it was issued. For an updated registration status, consult the Transport Canada MOC facility search site. Transport Canada may verify compliance at any time by conducting a remote or on-site inspection.

Certificate Number	46-1935	**Standard**	CGSB-43.146
Facility Location	DyMac Global Limited Unit 2, Riversdale industrial estate Bluebell avenue Dublin D12 KH67 Leinster Ireland		
Issue Date (YYYY-MM-DD)	2026-10-27	**Expiry Date (YYYY-MM-DD)**	2029-03-20
Registration Type	Container Facility - IBC		
Registered Marks	DYMAC		
Required Certifications	ISO 9001 Certificate		

Registration ID: **46-1935**

Issue Date: **10/27/2026 12:00:00 AM**

Canada

SCOPE OF WORK

Manufacture	**Specifications:**
	31A

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ANNEX A
AUTHORIZED DESIGNS

Name: Code op PG MM YY CAN MFG Design# stck mpgm cap tm mfdp mat thck SN

Name is replaced with the model name; it is included for reference only – it is not part of the UN marking

The following information must be marked on the means of containment:

Code is replaced with code designating the type of packaging (Spec in table below)
op is replaced with the "W" marking, as applicable
PG is replaced with the packing group performance level
MM is replaced with the two digits of the month of manufacture
YY is replaced with the last two digits of the year of manufacture
MFG is replaced with the registered name of the manufacturer
Design# is replaced with the design registration number in the format 4-xxxx
stck is replaced with the stacking test load in kg
mpgm is replaced with the maximum permissible gross mass in kg
cap is replaced with the capacity in L
tm is replaced by the tare mass in kg
mfdp is replaced with the maximum filling/discharge pressure in kPa
mat is replaced by the body material
thck is replaced by the minimum thickness in mm, including primary (thckp) and secondary (thcks) containment, as applicable
SN is replaced by the serial number of the IBC

Name	Spec	PG	Design#	stck	mpgm	cap	tm	mat	thckp	thcks
4-0694 - ACV-450L	31A	Y	4-0694	1516.00	842.00	447.00	404.00	MS or MS&SS	4.00	3.00
4-0694 - ACV-4500L	31A	Z	4-0694	10598.00	5888.00	4500.00	1478.00	MS or MS&SS	4.00	3.00
4-0694 - ACV-950L	31A	Y	4-0694	2695.00	1497.00	922.00	593.00	MS or MS&SS	4.00	3.00
4-0694 - ACV-2000L	31A	Y	4-0694	4945.00	2747.00	1889.00	896.00	MS or MS&SS	4.00	3.00
4-0694 - ACV-3000L	31A	Y	4-0694	7141.00	3967.00	2888.00	1137.00	MS or MS&SS	4.00	3.00

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Name	Spec	PG	Design#	stck	mpgm	cap	tm	mat	thckp	thcks
4-0726 - ACV-DF-4050/280L	31A	Z	4-0726	10523.00	5846.00	A=4054 / B=280	1599.00	MS	4.00	3.00
4-0726 - ACV-DF-1650/140L	31A	Y	4-0726	4920.00	2733.00	A=1652 / B=140	977.00	MS	4.00	3.00
4-0726 - ACV-DF-685/140L	31A	Y	4-0726	2669.00	1483.00	A=685 / B=140	674.00	MS	4.00	3.00
4-0726 - ACV-DF-2440/280L	31A	Y	4-0726	7065.00	3925.00	A=2440 / B=280	1258.00	MS	4.00	3.00
4-0727 - ACV-H-DF-1650/140L	31A	Y	4-0727	4936.00	2742.00	A=1652 / B=140	986.00	MS	4.00	3.00
4-0727 - ACV-H-DF-2440/280L	31A	Y	4-0727	7078.00	3932.00	A=2442 / B=280	1265.00	MS	4.00	3.00
4-0727 - ACV-H-DF-685/140L	31A	Y	4-0727	2687.00	1493.00	A=685 / B=140	684.00	MS	4.00	3.00
4-0727 - ACV-H-DF-4050/280L	31A	Z	4-0727	10539.00	5855.00	A=4054 / B=280	1608.00	MS	4.00	3.00
4-0728 - ACP-2000L	31A	Y	4-0728	4810.00	2672.00	1980.00	731.00	MS	3.00	3.00
4-0728 - ACP-950L	31A	Y	4-0728	2486.00	1381.00	916.00	483.00	MS	3.00	3.00
4-0728 - ACP-3000L	31A	Y	4-0728	7007.00	3893.00	3008.00	945.00	MS	3.00	3.00
4-0728 - ACP-450L	31A	Y	4-0728	1426.00	792.00	449.00	352.00	MS	3.00	3.00
4-0729 - ACP-DF-1750L/140L	31A	Y	4-0729	4837.00	2687.00	A=1750 / B=140	839.00	MS	3.00	3.00
4-0729 - ACP-DF-680L/140L	31A	Y	4-0729	2511.00	1395.00	A=680 / B= 140	591.00	MS	3.00	3.00
4-0729 - ACP-DF-2570L/280L	31A	Y	4-0729	7016.00	3898.00	A=2570 / B=280	1103.00	MS	3.00	3.00
4-0730 - ACP-H-DF-2570/280L	31A	Y	4-0730	7045.00	3914.00	A=2570 / B=280	1119.00	MS	3.00	3.00
4-0730 - ACP-H-DF-680/140	31A	Y	4-0730	2527.00	1404.00	A=680 / B=140	599.00	MS	3.00	3.00
4-0730 - ACP-H-DF-1750/140L	31A	Y	4-0730	4858.00	2699.00	A=1750 / B=140	851.00	MS	3.00	3.00
4-0744 - ACV-H-4500L	31A	Z	4-0744	10615.00	5897.00	4500.00	1487.00	MS	4.00	3.00
4-0744 - ACV-H-2000L	31A	Y	4-0744	4961.00	2756.00	1889.00	905.00	MS	4.00	3.00
4-0744 - ACV-H-950L	31A	Y	4-0744	2713.00	1507.00	922.00	603.00	MS	4.00	3.00
4-0744 - ACV-H-3000L	31A	Y	4-0744	7153.00	3974.00	2888.00	1144.00	MS	4.00	3.00
4-0745 - ACP-H-950L	31A	Y	4-0745	2498.00	1388.00	916.00	490.00	MS	3.00	3.00
4-0745 - ACP-H-2000L	31A	Y	4-0745	4828.00	2682.00	1980.00	742.00	MS	3.00	3.00
4-0745 - ACP-H-3000L	31A	Y	4-0745	7038.00	3910.00	3008.00	962.00	MS	3.00	3.00

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Name	Spec	PG	Design#	stck	mpgm	cap	tm	mat	thckp	thcks
4-5066 - ACC-900L	31A	Y	4-5066	2220.00	1227.00	828.00	399.00	MS	2.00	2.00
4-5066 - ACC-450L	31A	Y	4-5066	1319.00	733.00	447.00	295.00	MS	2.00	2.00
4-5078 - SDF-1450/350L	31A	Y	4-5078	4727.00	2626.00	A=1430.00 / 362	870.00	MS	3.00	3.00
4-5078 - SDF-650/220L	31A	Y	4-5078	2727.00	1515.00	A=670.00 / B=218	645.00	MS	3.00	3.00
4-5078 - SFW-2000L	31A	Y	4-5078	4752.00	2640.00	1990.00	690.00	MS	3.00	3.00
4-5078 - SFW-1000L	31A	Y	4-5078	2718.00	1510.00	1025.00	505.00	MS	3.00	3.00
4-5103-FHC-3000L	31A	Y	4-5103	7115.00	3953.00	2860	1150.00	MS	4.00	4.00
4-5103 - FHC-RW-2000L	31A	Y	4-5103	5209.00	2894.00	2000	934.00	MS	4.00	4.00
4-5103 - FHC-2000L	31A	Y	4-5103	5001.00	2778.00	1880	936.00	MS	4.00	4.00
4-5103 - FHC-RW-1050L	31A	Y	4-5103	3032.00	1685.00	1070	636.00	MS	4.00	4.00
4-5103 - FHC-1000L	31A	Y	4-5103	2817.00	1565.00	945	639.00	MS	4.00	4.00
4-5103 - FHC-RW-500L	31A	Y	4-5103	1835.00	1019.00	540	490.00	MS	4.00	4.00
4-5103 - FHC-500L	31A	Y	4-5103	1725.00	958.00	480	488.00	MS	4.00	4.00
4-5103 - FHC-RW-3050L	31A	Y	4-5103	7450.00	4139.00	3050	1150.00	MS	4.00	4.00

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