



Lamaplast S.r.l.  
Via G. Mazzini 33  
20099 Sesto San Giovanni (MI) - Italy  
Tel +39 02 2551340  
fax +39 02 2579726  
info@lamaplast.com www.lamaplast.com

## CONFORMITY CERTIFICATE CARRIAGE OF DANGEROUS GOODS

Sesto San Giovanni 17/03/2023

Esteemd Dominique Dutscher  
2C, rue de Bruxelles  
67170 Bernolsheim - France

Attention Colette ULRICH <certificats@dutscher.com>

Ref. RFI 17/03/2023

We hereby declare the following item/s:

Part n. PL 4112	U.N. approved stackable jerrycan	10 l
	Packaging mark	3H1/Y1,9/150
	Authorized Packing Group	II (Y), III (Z)
	Maximum relative Density	1,9 g/cm <sup>3</sup>
	The Hydraulic Test Pressure	150 kPa

is/are certified for carriage of dangerous goods according ADR, RID, ADN regulations and UN recommendations

Standard liquid	Max. density of goods (g/cm <sup>3</sup> )	vapour pressure absolute kPa, 50/55 °C
Wetting Solution	1,2	143/167
Acetic Acid 98-100 %	1,2	143/167
n-butylacetate / n-butylacetate saturated wetting solution	1,2	143/167
Mixture of hydrocarbons (white spirit)	1,2	143/167
Nitric acid max 55%	1,4	143/167
Water	1,9	143/167

Authorized Dangerous Goods Classes	Class 3
	Class 5,1
	Class 5,2
	Class 6,1
	Class 6,2
	Class 8
	Class 9



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Container/s must be used as supplied and according given technical specifications. Failure to comply with this rule causes the loss of validity of the certification

DISCLAIMER - The information in this document is, to our knowledge, true and accurate at the date of issue. However, information in this document may be updated periodically due to changes in the laws and regulations, or for other reasons, therefore we cannot guarantee that the status of this product will remain unchanged.

Best Regards  
Lamaplast Srl