

FOOD CONTACT COMPLIANCE STATEMENT

With reference to the commission regulation (EU) No. 10/2011 of 14 January 2011 on plastic materials and articles intended to come into contact with food, which is a specific measure within the meaning of article 5 (1) of regulation (EC) No. 1935/2004, we inform you that:

Our products are manufactured with raw materials from EU suppliers. Registration of the materials used and compilation of technical dossiers or material safety data sheets are therefore duties that are under their responsibility.

Information about ingredients is based on specific chemical analysis effected by Lab-Control quality system and on statements of Hoses4U suppliers, with which we confirm you that our item called:

A R M O F L E X

is produced with PVC raw materials that passed the analysis test and complies with above mentioned EU legislation for material and articles intended to come into contact with foodstuffs.

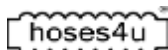
Therefore this product is in COMPLIANCE with such regulation but subject to some technical restrictions, suitable to **lead through** foodstuffs assigned to the following simulants only:

LIST OF FOOD SIMULANTS					
A (Ethanol 10%)	B (Acetic acid 3%)	C (Ethanol 20%)	D1 (Ethanol 50%)	D2 (Vegetable oil)	E (Poly)
YES	YES	YES	YES	NO	NO

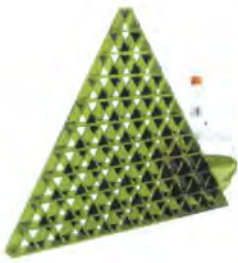
For your knowledge you can find here attached test report analysis nr. R116824 on which you can see details relevant to the effected hose analysis.

We remain at your complete disposal for any further information you may need.

Yours sincerely,
Hoses4U S.A.



Via Passeggiata 3A
CH-6828 Balerna (TI)



LAB CONTROL

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Lab-Control Quality System
 Form MRP.01.01 - Rev. 3.02

TEST REPORT Nr.: R116824 of 09/05/2011 Rev. 0

Client:	HOSES4U SA 3A, PASSEGGIATA - 6828 - BALERNA - CH	Client ID:	C13481
Sample name:	PIPE ARMOFLEX	Sample ID:	114966
Sample origin:	-- --	Batch Nr.:	--
Received Form Nr. (ID MAC):	M111283	Received Date.:	06/30/2011
		Received Time:	15.02
Sampling Form Nr. (MAC Est):	--	Sampling Date:	
Sampling Method:	(1)	Sampling Time:	
Sampling Resp.:	Client		
Sampling Notes:			
Sampling Information (provided by the client):	--		

TEST RESULTS

Compounds analysed	Observed value	Limits	LOQ	Testing Date
Specific migration of vinyl chloride monomer in plastics DM 02/06/1982	mg/kg <1,0	1,0	1,0	06/30/2011 09/01/2011
Overall migration into ethanol at 10% 10 days at 40°C (A) UNI EN 1186-3:2003	mg/kg <1,0	60	1,0	06/30/2011 08/02/2011
Overall migration into acetic acid at 3% 10 days at 40°C (B) UNI EN 1186-3:2003	mg/kg <1,0	60	1,0	06/30/2011 08/02/2011
Overall migration into ethanol at 20% 10 days at 40°C (C) UNI EN 1186-3:2003	mg/kg <1,0	60	1,0	06/30/2011 08/02/2011
Overall migration into ethanol at 50% 10 days at 40°C (D1) UNI EN 1186-3:2003	mg/kg <1,0	60	1,0	06/30/2011 08/02/2011
Overall migration into olive oil 10 days at 40°C (D2) UNI EN 1186-3:2003	mg/kg <1,0	60	1,0	06/30/2011 08/02/2011
Overall migration into MPPO 2 hours at 175°C UNI EN 1186-13:2003 MET.B	mg/kg <1	60	1	06/30/2011 08/02/2011

LOQ = Limit of Quantification.

s.s. = dry matter - tq or not specified = as sampled

(Limits) = In compliance with european commission regulation (EU) No 10/2011 of 14 january 2011

Results generated in this report pertain only to the sample submitted for analysis.
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 Raw data and supporting material are archived for a period of 10 years

Unless otherwise noted the laboratory sample, where still present after completion of tests and where not perishable, is kept stored for a period of 30 days after the date of the final report.

(1) Unless otherwise noted the test item was tested as received by laboratory so that sampling information, item typology and other specification are intended as supplied by the client

Certified to UNI EN ISO 9001:08 by CSQA Certificate n. 131, Registration IQ-Net n. IT-4818.
 Accredited according to art. 54 c. 2 of Veneto Regional Law 33/85.
 Registered as research laboratory by Officer Decree n. 1417/Ric., 28 June 2005.

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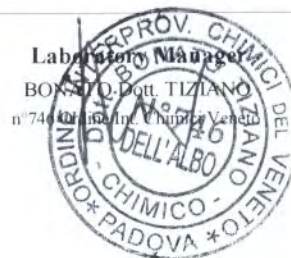


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Testing Notes: --



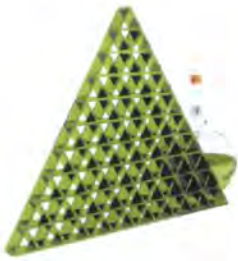
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Annex No: A116824 Rev. 0 date 09/05/2011

TEST REPORT No: R116824 date 09/05/2011

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Received Form (ID MAC):	M111283	Received Date.:	06/30/2011
		Received Time.:	15.02
Sampling Form No. (MAC Est):	--	Sampling Time.:	
Sampling Resp.:	Client		

OPINIONS AND INTERPRETATIONS

Overall and specific migration tests were performed (as specified in terms of temperature, duration and water simulant) according to Regulation UE 10/2011 and Regulation CE 1935/2004.

The sample PASSES the test and complies with Italian and EU abovementioned legislation for material and articles intended to come into contact with foodstuffs.

In conclusion the tested material is suitable for repeated contact with foodstuffs at room temperature or below, including heating up to 70 °C for up to 2 hours, or heating up to 100 °C for up to 15 minutes.

