

DIVISIONE:  
*DIVISION:* **TESTING-CERTIFICAZIONE**

LABORATORIO:  
*LABORATORY:* **Materiali**

<b>RAPPORTO DI PROVA</b> <i>(Test Report)</i>		Pag. 1 di/of
		pag. 3
N°	0607\FPMMATs\16	Data: 11/06/2016 <i>Date:</i>

IDENTIFICAZIONE E DESCRIZIONE DEL CAMPIONE:  
*SPECIMEN DESCRIPTION:*

**Toy Label PF**

DATI IDENTIFICATIVI DEL CLIENTE:  
*CLIENT:*

**SERIART S.r.l.**  
VIA DEGLI ARTIGIANI, 14c ZONA INDUSTRIALE  
26100 CREMONA (CR)

NORMA DI RIFERIMENTO:  
*REFERENCE STANDARD:*

**ISO 2409:2013**

<p>DISTRIBUZIONE ESTERNA: <i>OUTSIDE DISTRIBUTION:</i></p> <p><b>SERIART S.r.l.</b> <b>Mr. Matteo GALBIGNANI</b></p>	<p>DISTRIBUZIONE INTERNA: <i>INSIDE DISTRIBUTION:</i></p> <p>Copy: Head of Division</p>
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ENTE DI ACCREDITAMENTO:  
*ACCREDITATION BODY:*

Mod.37 - Rev.8 - Società a Socio Unico soggetto ad attività di direzione e coordinamento di IMQ spa



**RAPPORTO DI PROVA**  
(Test Report)

Pag. 2  
di/of  
pag. 3

N° 0607\FPMMATs\16

Data: 11/06/2016  
Date:

**GENERALITIES**

- Sample receiving date: 01/06/2016
- Analysis start date: 07/06/2016
- Analysis end date: 07/06/2016
- Deviation from test methods: NO

**SAMPLE DESCRIPTION**

**Toy Label PF**

**SAMPLING**

The initial sampling has been done by the customer.  
The sampling for the test has been done drawing casually part of the sample in our possession.

**DECLARATION**

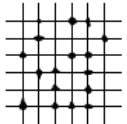
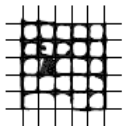
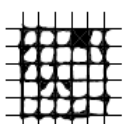
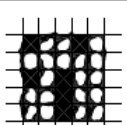
The test results of the present report are related exclusively to the tested sample.  
The present test report cannot be partially reproduced without the authorization of CSI managing Director.

**PERFORMED DETERMINATIONS**

Determination of adhesion grid in accordance with **ISO 2409: 2013**.

## RESULTS

The adhesive grid after three repetitions will rank 0.

Classification	Description	Appearance of surface of cross-cut area from which flaking has occurred (Example for six parallel cuts)
0	The edges of the cuts are completely smooth; none of the squares of the lattice is detached.	—
1	Detachment of small flakes of the coating at the intersections of the cuts. A cross-cut area not greater than 5 % is affected.	
2	The coating has flaked along the edges and/or at the intersections of the cuts. A cross-cut area greater than 5 %, but not greater than 15 %, is affected.	
3	The coating has flaked along the edges of the cuts partly or wholly in large ribbons, and/or it has flaked partly or wholly on different parts of the squares. A cross-cut area greater than 15 %, but not greater than 35 %, is affected.	
4	The coating has flaked along the edges of the cuts in large ribbons and/or some squares have detached partly or wholly. A cross-cut area greater than 35 %, but not greater than 65 %, is affected.	
5	Any degree of flaking that cannot even be classified by classification 4.	—

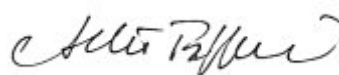
 DATA  
 Date

 Settore Food Packaging Materials  
 Food Packaging Materials Sector

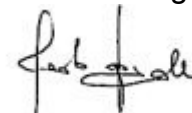
 Area Testing  
 Testing Area

11/06/2016

Alberto Taffurelli



Paolo Fumagalli



Documento firmato digitalmente ai sensi del D. Lgs. N. 82 del 7 Marzo 2005 e successive modifiche