

**Code: INT-COC-001213**

This is to certify that

**Sealed Air Srl**

Registered address: Via Europa 15, 20882 Bellusco (MB), Italy

Certified Site: Via Europa 15, 20882 Bellusco (MB), Italy

has been assessed and certified as meeting the requirement of the Forest Stewardship Council® A.C. Chain of Custody using the following FSC® standards:  
FSC-STD-40-004 V2.1 EN STANDARD FOR COC CERTIFICATION; FSC-STD-50-001\_V1-2  
CERTIFICATE HOLDER TRADEMARK REQUIREMENTS

Scope of the Certificate: Printing and related services, including activities in outsourcing

Type of Certification: Single

The company is entitled to use the FSC trademark and sell as FSC certified all products listed on the attached product schedule.

This certificate is valid from 01 May 2017 until 30 April 2022  
Issue number: 1

Certification body: **Interface NRM Ltd**

Signed on behalf of Interface NRM Ltd by:



Dr. Gavin Jordan  
Director

- ✓ The validity of this certificate and the full list of product groups covered by the certificate shall be verified on the FSC database of registered certificates ([www.fsc-info.org](http://www.fsc-info.org))
- ✓ The certificate itself does not constitute evidence that a particular product supplied by the certificate holder is FSC certified, or Controlled Wood.
- ✓ Products offered, shipped or sold by the certificate holder can only be considered covered by the scope of this certificate when the required FSC claim is clearly stated on sales and delivery documents.
- ✓ The certificate including all copies or reproductions is property of Interface NRM Ltd and shall be returned or destroyed upon request.



The mark of  
responsible forestry

## Product schedule

### Sealed Air Srl

Site Address Via Europa 15, 20882 Bellusco (MB), Italy

Product type	Control system used	Output claim	Species (if applicable)
P7.6 Envelopes	Transfer System	FSC Mix	NA

Refer to the FSC certification database ([info.fsc.org](http://info.fsc.org)) for the full list of product groups covered by the certification.

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Dr. Gavin Jordan - Director

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Questo foglio identifica le principali proprietà fisiche del prodotto

## MAIL LITE® GOLD

Film a bolle coestruso laminato con Carta Avana

<u>PROPRIETA'</u>	<u>TEST METHOD</u>	<u>UNITA'</u>	<u>VALORE</u>
<b>GRAMMATURA</b>	Internal Method		
<b>Grammatura Totale</b>		gr/m <sup>2</sup>	109
<b>Grammatura Carta</b>		gr/m <sup>2</sup>	79
<b>Grammatura Bolla</b>		gr/m <sup>2</sup>	30
<b>TEST di PERFORAZIONE</b>	SAC - PL 012		
<b>Resistenza media</b>		N	46.6
<b>Resistenza lato Carta</b>		N	42.3
<b>Resistenza lato Bolla</b>		N	50.9
<b>TEST di TRAZIONE</b>	DIN 53571		
<b>Longitudinale</b>		N	90.1
<b>Transversale</b>		N	76.4
<b>SEAL STRENGHT</b>	Internal Method		
<b>Botton</b>		N	14
<b>Side</b>		N	16
<b>FRICION TEST</b>	ASTM D-1894		
<b>Coefficiente Statico</b>			0.285
<b>Coefficiente Dinamico</b>			0.146
<b>TEAR RESISTANCE (Elmendorf)</b>	ASTM D-1922		
<b>Longitudinale</b>		mN	3040
<b>Transversale</b>		mN	4400
<b>GLUE STRENGHT</b>	Internal Method	N	1.68

Formato Busta	<b>A</b>	<b>B</b>	<b>C</b>	<b>CD</b>	<b>D</b>	<b>E</b>	<b>F</b>	<b>G</b>	<b>H</b>	<b>J</b>	<b>K</b>
Larghezza interna (mm)	110	120	150	180	180	220	220	240	270	300	350
Altezza interna (mm)	160	210	210	160	260	260	330	330	360	440	470

Tali dati sono forniti in buona fede e sono rappresentativi della nostra produzione media.