

Sinclair Systems International LLC
3115 South Willow Ave.
Fresno, CA 93725
USA



Sinclair International Ltd.
Jarrold Way, Bowthorpe
Norwich NR5 9JD
England

12th August 2026

To Our Valued Customer,

Thank you for the business you have given Sinclair over the years. As a Sinclair valued customer, your packing operation is assured of receiving:

- the highest quality fruit labels and labeling equipment
- expert, consultative technical service targeting scheduled maintenance, annual overhauls and emergency visits, including all spare parts and labor
- comprehensive documentation provided for food safety-related compliance procedures and routine audits

We pride ourselves on our extremely high standards for food safety and quality. As regulations change, we are seeing an increase in demand for supplier questionnaires and corresponding food safety requests. As your label provider we are committed to supporting you and your food safety programs. To best do this, we have compiled the following packet of information which includes a brief Sinclair questionnaire along with our Quality Assurance and Food Safety (QAFS) information.

We hope this packet will assist you in your food safety programs moving forward. Please do not hesitate to contact us with any additional questions or need for support. We value you as a customer and are delighted to continue working with you and your organization.

Sincerely,

A handwritten signature in black ink that reads 'John Ryan'.

John Ryan

Laminate Development Manager

jryan@sinclair-intl.com

+44 (0) 7581 168620

	FOOD SAFETY QUESTIONNAIRE		Page 1 of 1
Company Name: Sinclair Systems International & Sinclair International Ltd		Laminate Development Manager: John Ryan, jryan@sinclair-intl.com	
USA Address: Sinclair Systems International 3115 South Willow Avenue Fresno, California 93725, USA		UK Address: Sinclair International Ltd Jarrold Way, Bowthorpe Norwich NR5 9JD, England	
Telephone: +44 (0) 1603 726400		Web Address: http://www.sinclair-intl.com/	
Type of business and range of products or services for supply: Sinclair Systems is a provider of high quality, self-adhesive labels to the customers design for application to fresh produce, together with the supply and where required, installation and service of associated application equipment.			
General Quality System Status			
	YES	NO	
Do you have a registered quality system?	X		
See attached QAFS packet for further information			
Are you audited against a GFSI audit scheme? (BRC)	X		
See attached QAFS packet for further information			
	YES	NO	
Are all employees trained in health and safety?	X		
Are all employees trained in food safety?	X		
HACCP/HARM Plan?	X		
Do you carry liability insurance?	X		
Do you have a pest control program in place?	X		
Do you have a recall program?	X		
If yes, is your program verified at least annually?	X		
Do you have a system for handling customer complaints?	X		
Does your company have a security system in place?	X		
Do you have a visitor registry in place?	X		
Do you have a GMP program?	X		
Do you have a glass, brittle plastic, ceramic program in place?	X		
Compliant with the following regulations:			
FDA	X		
EU	X		

In order to increase efficiency for customer response time, Sinclair has developed this Food Safety Questioner to accompany our standard Quality Assurance Food Safety Packet (QAFS). Our hope is that this will assist you as our valued customers by addressing any additional questions that may arise from our QAFS packet.

We thank you in advance and please let us know if you have any further questions we can answer.

 John Ryan.

John Ryan
 Laminate Development Manager
jryan@sinclair-intl.com
 +44 7581 168620



To Whom It May Concern:

Sinclair supplies food labels to the highest level of quality and food safety that comply with relevant legislation.

The systems Sinclair utilizes assure quality and safety at all stages of production and delivery. To confirm the quality and safety, Sinclair uses independent, external organizations of international repute to validate that the labels comply with appropriate legislation, and present no risk to human health, even if occasionally consumed.

The following sections provide more detail.

Sinclair label materials

The label materials, including the food contact grade adhesives, that Sinclair provides are compliant with relevant legislation including:

- United States of America, Food and Drugs Act
- European Community, Plastic materials and articles in contact with food regulations.
- European Community, Materials and articles intended to come into contact with food regulations.

Printing inks comply to the EuPIA Exclusion Policy, are Benzophenone, ITX, and BDK free and made in accordance with Good Manufacturing Practice. Additionally, before use, printing inks are subject to external examination by third party to show that they pose no significant threat to human health, even if the labels are occasionally eaten.

Sinclair manufacturing processes

Sinclair labels are made in modern, hygienic manufacturing plants where quality management systems are in place. Labels are made in accordance with Good Manufacturing Practice, where manufacturing conditions are carefully controlled, and finished labels are securely packaged to prevent damage, deterioration or contamination.

Sinclair label production facilities in Australia, New Zealand, Chile, South Africa, Thailand, the United Kingdom and the United States of America are certificated to the requirements of BRC - Global Standard for Packaging Materials.

Sinclair label production facilities in the United Kingdom and the United States of America are certificated to the requirements of ISO 9001:2015.

A copy of Sinclair's Quality Policy is attached.

Delivery and use

Sinclair labels are supplied in protective packaging designed to keep the labels in excellent condition until time of use. When not in use, Sinclair recommends placing labels back in their protective packaging. Recommended conditions for storage and use are provided.

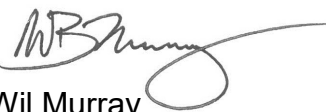


Use of independent organizations for verifying Sinclair product quality and safety

A number of internationally recognized bodies confirm that Sinclair labels comply with relevant food safety legislation, including but not limited to:

- **Keller and Heckman** - A global firm with specialization in regulatory law.
- **Smithers Pira** - A worldwide authority on food packaging and print with expertise in regulatory testing.
- **TNO BIBRA** - A world authority on toxicology.

Sinclair regards the quality and safety of its product with the utmost importance. I hope that this letter provides you with the necessary assurance, but please do not hesitate to contact me or the Sinclair team should you need any further information.



Wil Murray
Senior Director of Operations

	(POL01) Quality Policy		
	Owner: Chief Executive Officer	Issue: 11.0	Issue Date: 04/Jun/2025

Sinclair is committed to providing the highest quality fresh produce labelling solutions to a global market by:

- Providing safe and legal products and services.
- Giving careful attention to legislative requirements, customer needs, customer service, product safety and quality, authenticity, on-time delivery and innovation.
- Continuously improving our product safety and quality culture, and the performance of our quality management system, to strive for zero defects and 100% customer satisfaction.



C P Woodward

Chief Executive Officer

Related Clauses	
ISO 9001:2015	5.2.1 Establishing the quality policy
ISO 45001:2018	
ISO 14001:2015	
BRCGS Packaging Issue 7	1.1.1 Senior management commitment
Related Documents	

12/08/26

To Whom It May Concern:

Sinclair has received an unprecedented level of demand for various documentation in response to the implementation of the EU's packaging and packaging waste regulation (2025/40). These include specific inquiries into:

- Information on recycled content and recyclability
- Compostability (Article 9)
- Heavy metals and PFAS (Article 5)
- Substances of very high concern (SVHC)
- Bisphenols
- Mineral Oil Saturated Hydrocarbons (MOSH) and Mineral Oil Aromatic Hydrocarbons (MOAH)

Sinclair has thoroughly reviewed our own products and procedures and can continue to assure all its customers that their labels are safe and comply with these and other legislations relevant to the application of fruit labelling.

This document exists as a "frequently asked questions and requested documentation" during the implementation period of PPWR 2025/40 and is formed by collation of responses to specific individual requests.

Recyclability (article 6) and recycled content (Article 7)

By way of derogation from Article 6(1) Fruit and vegetable stickers are subject to the mandatory compostability provisions of Article 9 PPWR by 12 February 2028. Additionally, compostable plastic packaging is specifically exempted from minimum recycled content in Article 7, 4.(e)

Therefore all Sinclair labels are not recyclable and do not contain recycled content, specific information on this is available on label specific specification sheets available from customer service.

Compostability (Article 9)

Product types T50 and T55 are intended to meet and exceed the requirements of Article 9 by being both home and industrially compostable and include the full PPWR declaration included in their DoCs.

In the declaration of compliance (DoC) for Sinclair products T25, T27, T28 & T42 Regulation (EU) 2025/40 is not referenced in its entirety. This approach was taken deliberately.

These products comply with Article 5 of Regulation (EU) 2025/40, which sets out requirements relating to the restriction of hazardous substances, including obligations concerning PFAS and heavy metals. Compliance with Article 5 is therefore explicitly stated in the respective DoC.

However, these products do not comply with Article 9, which concerns the mandatory industrial compostability of certain packaging components, including fruit labels. The relevant requirements under Article 9 apply only from 12th February 2028

To avoid potential confusion or misinterpretation, such as implying full compliance with the Regulation while excluding specific provisions, where DoC's refer only to Article 5. This reflects the fact that these products do not meet the compostability requirements of Article 9 and therefore cannot be presented as fully compliant with the Regulation once Article 9 becomes applicable.

From 12th February 2028 onward, as these products will not comply with Article 9, it will not be accurate to claim compliance with Regulation (EU) 2025/40 (PPWR) as a whole. Nevertheless, it will remain correct to state compliance with Article 5, including its provisions on PFAS and heavy metals.

Heavy metals and PFAS (Article 5)

Sinclair has thoroughly reviewed our own products and procedures and confirm;

- *Absence of intentionally added PFAS,*
- *Test results in accordance with the methodology required by the PPWR (TF, GC/MS, targeted PFAS analysis + TOP test), meet legislative requirements*
- *Test results in accordance with the methodology required by the PPWR (ICP – Heavy metals), meet legislative requirements; the sum of the concentrations of lead, cadmium, mercury and hexavalent chromium resulting from substances present in packaging or packaging components does not exceed 100 mg/kg.*

Current reports from accredited laboratories are on file internally

- *Full traceability of individual materials and supervision of subcontractors.*

For the following laminates;

Label
Type 25
Type 27
Type 28
Type 42
Type 50
Type 55

Substances of Very High Concern

Sinclair has become aware of a specific inquiry into compliance against Europe Substance of Very High Concern (SVHC), Candidate List (for addition to Annex XIV), updated on 4th February 2026.

The Candidate List of substances of very high concern (SVHC) now contains 253 entries for chemicals that can harm people or the environment. Under REACH, companies have legal obligations when an included substance is used – either on its own, in mixtures or in articles – in the Candidate List.

If an article contains a Candidate List substance above a concentration of 0.1 % (weight by weight), suppliers must give their customers and consumers information on how to use it safely.

Sinclair has thoroughly reviewed our own products and procedures and can continue to assure all its customers that their labels are safe and comply with this and other legislation relevant to the application of fruit labelling.

Bisphenols

Sinclair and its suppliers of inks, coatings and other raw materials do not intentionally add Bisphenols A/F/S as ingredients in the manufacturing of its products. Therefore, they are not expected to be present in the final composition. If these substances happen to be present, they likely would be present only at a trace level. Because we do not routinely analyze our products for these substances, we cannot state categorically that the materials are “free” from these substances.

Mineral Oil Saturated Hydrocarbons (MOSH) and Mineral Oil Aromatic Hydrocarbons (MOAH)

Sinclair and our suppliers do not intentionally add Mineral Oil Saturated Hydrocarbons and Mineral Oil Aromatic Hydrocarbons as ingredients in our products; therefore, these compounds are not expected to be present in the final composition. We do not routinely analyze our products for these substances; therefore we cannot state that our materials are “free” from these substances.

The information contained in this letter is provided in good faith and to the best of our knowledge and is based in part on information provided by our suppliers. Please do not hesitate to contact me should you need additional information.

Sincerely,



John Ryan
Laminate Development Manager



Certificate issue date:
Certificate expiry date:
Certificate number:
Re-audit due date from:
To date:

17 October 2025
19 November 2026
10727167
NA
8 October 2026

Audit date:
Site code:
Auditor number:

18 September 2025
1097477
22179

Certificate of Approval

This is to certify that:

Sinclair Systems International, LLC

3115 S. Willow Ave, Fresno, CA, 93725, United States

has been audited by LRQA, and found to meet the requirements set out in:

BRCGS Global Standard for Packaging Materials Issue 7, October 2024

Blended Announced

and has attained certification at Grade A applicable to Product Field 07 - Print processes

Approval number(s): 00039211

The scope of this approval is applicable to:

The flexographic printing and conversion of pressure sensitive labels made from a variety of materials such as PE, PP, Polyolefins, paper, and compostable substrates for application to fresh produce.

Exclusions Scope: Machine and Parts Sales, in separate part of building, physically separation evident.

This certificate is a continuation of a previous approval from another certification body as follows:

Previous original BRC / IoP Packaging approval on 17-DEC-2021, SAI GLOBAL certificate number CERT-0145407

David Derrick

Regional Director, UKAM

Issued by: LRQA Limited



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Issued by: LRQA Limited, 1 Trinity Park, Bickenhill Lane, Birmingham B37 7ES, United Kingdom



Certificate issue date:
Certificate expiry date:
Certificate number:
Re-audit due date from:
To date:

10 November 2025
26 November 2026
10727987
NA
15 October 2026

Audit date:
Site code:
Auditor number:

1 October 2025
6456971
22179

Certificate of Approval

This is to certify that:

Sinclair Systems International, LLC

2605 Chester Kimm Road, Wenatchee, WA, 98801, United States

has been audited by LRQA, and found to meet the requirements set out in:

BRCGS Global Standard for Packaging Materials Issue 7, October 2024

Announced

and has attained certification at Grade A applicable to Product Field 07 - Print processes

Approval number(s): 00039212

The scope of this approval is applicable to:

The flexographic printing and conversion of pressure sensitive labels made from a variety of materials such as PE, PP, Polyolefins, paper, and compostable substrates for application to fresh produce.

This certificate is a continuation of a previous approval from another certification body as follows:

Previous original BRC / IoP Packaging approval on 15-OCT-2021, SAI GLOBAL certificate number CERT-0145076

David Derrick

Regional Director, UKAM

Issued by: LRQA Limited



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Issued by: LRQA Limited, 1 Trinity Park, Bickenhill Lane, Birmingham B37 7ES, United Kingdom

CERTIFICATE OF CONFORMITY

SAI Global Certification Services Pty. Ltd (INTERTEK SAI Global), accredited Certification Body No Z1440295AS certifies that:

Sinclair International Limited

Site Address: 14 Jarrold Way, Bowthorpe, Norwich, Norfolk, NR5 9JD, United Kingdom

BRCGS Site Code: 1616542

having conducted an audit for the scope of activities

Scope: The flexographic printing using UV inks and varnishes, of PE, PP, paper and compostable substrates, in line coating, die cutting and rewinding of pressure sensitive labels onto reels for direct application to fresh food produce.

Exclusions from Scope: None.

Product Category (ies): 07 - Print processes

Has Achieved Grade: AA+

Meets the requirements set out in the

**GLOBAL STANDARD FOR PACKAGING MATERIAL ISSUE
7: OCTOBER 2024**

Audit Programme: Unannounced

Auditor Number:

21409

Certificate Number:

ESP19129

Dates of Audit:

11 Dec 2025

Certificate Issue Date:

21 Jan 2026

Re-audit Due Date:

(An.): 10 Jan 2027 to 07 Feb 2027

(Unan.): 07 Oct 2026 to 07 Feb 2027

Certificate Expiry Date:

21 Mar 2027



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Mark Thomas

Executive Vice President

Assurance, Sustainability, AgriWorld & Food

SAI Global Certification Services Pty. Ltd.
Level 7, Suite 7.01
45 Clarence Street
Sydney NSW 2000
Australia



CERTIFICATE OF CONFORMITY

SAI Global Certification Services Pty. Ltd (INTERTEK SAI Global), accredited Certification Body No Z1440295AS certifies that:

Jenkins Freshpac Systems Ltd

Site Address: 35 Whiore Avenue, Tauriko, Tauranga, 3110, New Zealand

BRCGS Site Code: 2214431

having conducted an audit for the scope of activities

Scope: The flexographic printing and conversion of pressure sensitive labels made from PE, PP, paper and compostable substrates for application to fresh produce.

Exclusions from Scope: Labels for non-direct food contact applications, Net, strapping and other horticultural consumables.

Product Category (ies): 07 - Print processes

Has Achieved Grade: AA

Meets the requirements set out in the

**GLOBAL STANDARD FOR PACKAGING MATERIAL ISSUE
7: OCTOBER 2024**

Audit Programme: Announced

Auditor Number:

21456

Certificate Number:

ESP23080

Dates of Audit:

05-06 May 2026

Certificate Issue Date:

11 Jun 2026

Re-audit Due Date:

(An.): 19 Apr 2027 to 17 May 2027

(Unan.): 17 Jan 2027 to 17 May 2027

Certificate Expiry Date:

28 Jun 2027



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Mark Thomas

Executive Vice President
Assurance, Sustainability, AgriWorld &
Food

SAI Global Certification Services Pty. Ltd.
Level 7, Suite 7.01
45 Clarence Street
Sydney NSW 2000
Australia





Certificate of Conformity

Date(s) of Audit
23-FEB-2026

Re-audit Due Date
19-APR-2027

Certificate Expiry Date
31-MAY-2027

Certificate Number
C0597634-BRC7

Site Code
1587587

Auditor Number
21590

Certificate Issue Date
23-MAR-2026

Signed on behalf of
NSF Certification, LLC:

Sarah Krol
VP Food & Nutrition

Simoco Labels Pty Ltd

1 Jan Van Riebeeck Drive, Huguenot, Paarl, Western Cape 7646, South Africa

NSF Certification, LLC, #1181 certifies that, having conducted an audit, they meet the requirements set out in the:

GLOBAL STANDARD PACKAGING MATERIALS

Issue 7: October 2024

Has achieved Grade: **AA+, Unannounced**

For the scope of activities:

The flexographic printing and conversion of pressure sensitive labels made from a variety of materials such as polyethylene (PE), polypropylene (PP), polyethylene terephthalate (PET), paper and compostable substrates for food contact applications.

Including additional Modules of:

Exclusions from Scope:

None

Manufacturing Categories:

07: Print processes

NSF Certification, LLC

789 N. Dixboro Road, Ann Arbor, MI 48105 USA

This certificate remains the property of NSF Certification, LLC.

If you would like to feedback comments on the BRCGS Standard or the audit process directly to BRCGS, please contact brcgs.enquiries@lgcgroup.com or use the BRCGS reporting system at <https://tellusbrcgs.whistleblownetwork.net>

To verify certificate validity, please visit <https://directory.brcgs.com>



CERTIFICATE

Certificate no.:
10000408098-MSC-ACCREDIA-THA

Audit date:
15 June 2026

Valid to:
27 July 2027

Next audit, regardless of whether it is announced or unannounced, must occur before this date:
15 June 2027

This is to certify that the processing activities of

Sinclair International Asian Manufacturing Limited

461 Rattanathibet Road, Tambol Bangkrasor, Amphur Muang Nonthaburi, Nonthaburi, Thailand, 11000

BRCGS site code: 1471484

Has been found to conform to the standard:

BRCGS Global Standard Packaging Materials issue 7: October 2024

This certificate is valid for the following scope:

The flexographic printing and conversion of pressure sensitive labels made from a variety of materials such as PE and compostable substrates for application to fresh produce.

Manufacturing categories: 07 - Print processes

Audit grade: AA+

Including additional modules: No

Audit program: Unannounced

Auditor Number: 21666

Date of certification decision:
27 July 2026
Place and date:
Vimercate (MB), 30 July 2026



For the issuing office:
DNV Business Assurance Italy S.r.l.
Via Energy Park, 14, - 20871 Vimercate (MB) - Italy



Sabrina Bianchini
Management Representative



Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid. Any changes in the product shall immediately be reported to DNV Business Assurance Italia S.r.l. in order to verify whether this Certificate remains valid. This certificate remains the property of:

If you would like to feedback comments on the BRCGS Standard or the audit process directly to BRCGS, please contact brcgs.enquiries@lgcgroup.com or use the BRCGS reporting system at <https://tellusbrcgs.whistleblownetwork.net>. To verify certificate validity, please visit <https://directory.brcgs.com/>.

ACCREDITED UNIT: DNV Business Assurance Italy S.r.l., Via Energy Park, 14 - 20871 Vimercate (MB) - Italy - TEL: +39 039 68 99 905.
www.dnv.com/assurance

CERTIFICATE OF CONFORMITY

SAI Global Certification Services Pty. Ltd (INTERTEK SAI Global), accredited Certification Body No Z1440295AS certifies that:

J-Tech Systems Pty Ltd

Site Address: 42c Conrad Place, Albury, New South Wales, 2641, Australia

BRCGS Site Code: 10003056

having conducted an audit for the scope of activities

Scope: The flexographic printing and conversion of pressure sensitive labels and tags made from a variety of materials such as PE, PP, polyolefins, paper and compostable substrate for application to fresh produce.

Exclusions from Scope: Traded goods such as punnets, zipper bags, netting, strapping and other horticultural consumables.

Product Category (ies): 07 - Print processes

Has Achieved Grade: AA

Meets the requirements set out in the

GLOBAL STANDARD FOR PACKAGING MATERIAL ISSUE 7: OCTOBER 2024

Audit Programme: Announced

Auditor Number:

20137

Certificate Number:

PKG40219

Dates of Audit:

22-23 Oct 2025

Certificate Issue Date:

18 Nov 2025

Re-audit Due Date:

(An.): 12 Oct 2026 to 09 Nov 2026

(Unan.): 09 Jul 2026 to 09 Nov 2026

Certificate Expiry Date:

21 Dec 2026



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Rathin Grover

President, Business Assurance

SAI Global Certification Services Pty. Ltd.
Level 7, Suite 7.01
45 Clarence Street
Sydney NSW 2000
Australia



Certificate CL21/819943303

This is to certify that

SOLUCIONES DE ETIQUETADO INNOPRINT S.A.

Santa Rita N°03551, San Bernardo, Santiago, Región Metropolitana, Chile

SITE CODE 7718380

has been assessed and certified as meeting the requirements of

Global Standard for Packaging Materials

Issue 7: October 2024

Achieved Grade: AA+

Audit Programme: Unannounced (1 in 3)

For the following activities:

Flexographic and digital printing of labels on self-adhesive paper, PE, BOPP, PET which can have application in cold foil, for packaging in food and non-food industries. (Labels are direct or indirect product contact).

EXCLUSIONS: None

Product Categories: 5, 7

AUDITOR NUMBER: 20413

Date of Evaluation: 17 April 2026

Certificate Issue Date: 08 July 2026

Re-Evaluation Due Date: 02 June 2027

Certificate Expiry Date: 14 July 2027

This certificate supersedes all other certificates bearing this certificate number with earlier certificate issue dates.

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L. Moran

Authorised by

Liz Moran

Business Manager

This certificate remains the property of

SGS United Kingdom Ltd

Rossmore Business Park, Ellesmere Port, Cheshire, CH65 3EN, UK

t +44 (0)151 350-8888 - www.sgs.com



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Certificate of Registration

QUALITY MANAGEMENT SYSTEM - ISO 9001:2015

This is to certify that:

Sinclair International Limited
Jarrold Way
Bowthorpe
Norwich
NR5 9JD
United Kingdom

Holds Certificate Number:

FS 814123

and operates a Quality Management System which complies with the requirements of ISO 9001:2015 for the following scope:

**Conversion of artwork and the manufacture of labels to customer requirements.
Development, manufacture, service and installation of specialised machines and
associated equipment for applying the labels to fresh produce.**

For and on behalf of BSI:



Matt Page, Senior Vice President, EMEA Assurance

Original Registration Date: 2007-05-11

Latest Revision Date: 2025-04-24

Effective Date: 2025-05-11

Expiry Date: 2028-05-10

Page: 1 of 1



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This certificate was issued electronically and remains the property of BSI and is bound by the conditions of contract.
An electronic certificate can be authenticated [online](#).
Printed copies can be validated at www.bsigroup.com/ClientDirectory

Information and Contact: BSI, Kitemark Court, Davy Avenue, Knowlhill, Milton Keynes MK5 8PR Tel: + 44 345 080 9000
BSI Assurance UK Limited, registered in England under number 7805321 at 389 Chiswick High Road, London W4 4AL, UK.
A Member of the BSI Group of Companies.

Certificate of Registration

ENVIRONMENTAL MANAGEMENT SYSTEM - ISO 14001:2015

This is to certify that:

Sinclair International Limited
Jarrold Way
Bowthorpe
Norwich
NR5 9JD
United Kingdom

Holds Certificate Number:

EMS 784276

and operates an Environmental Management System which complies with the requirements of ISO 14001:2015 for the following scope:

Volume printing of fresh produce labels to client requirements. Design, assembly, installation and servicing of labelling machinery.

For and on behalf of BSI:



Matt Page, Managing Director Assurance - UK & Ireland

Original Registration Date: 2024-03-30

Latest Revision Date: 2024-03-30

Effective Date: 2024-03-30

Expiry Date: 2027-03-29



Page: 1 of 1

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Certificate of Registration

OCCUPATIONAL HEALTH & SAFETY MANAGEMENT SYSTEM - ISO 45001:2018

This is to certify that:

Sinclair International Limited
Jarrold Way
Bowthorpe
Norwich
NR5 9JD
United Kingdom

Holds Certificate Number:

OHS 784277

and operates an Occupational Health and Safety Management System which complies with the requirements of ISO 45001:2018 for the following scope:

Volume printing of fresh produce labels to client requirements. Design, assembly, installation and servicing of labelling machinery.

For and on behalf of BSI:



Matt Page, Managing Director Assurance - UK & Ireland

Original Registration Date: 2024-03-30

Effective Date: 2024-03-30

Latest Revision Date: 2024-03-30

Expiry Date: 2027-03-29



Page: 1 of 1

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CERTIFICATE OF REGISTRATION

This is to certify that the management system of:

Sinclair Systems International, LLC

Main Site: 3115 South. Willow Avenue, Fresno, California 93725, United States

See appendix for additional sites and additional site scopes

has been registered by Intertek as conforming to the requirements of:

ISO 9001:2015

The management system is applicable to:

Overall Scope: Design of artwork and the manufacture of labels to customer requirements, as well as development, manufacture, service and installation of specialized machines and associated equipment to apply the said labels.

Fresno: Design of artwork and the manufacture of labels to customer requirements, as well as development, manufacture, service and installation of specialized machines and associated equipment to apply the said labels.

Certificate Number:

CERT-0139798

Initial Certification Date:

28 November 2018

Date of Certification Decision:

30 August 2024

Issuing Date:

30 August 2024

Valid Until:

17 October 2027



intertek

Calin Moldovean

President, Business Assurance

Intertek Testing Services NA,
Inc. dba Intertek,
4700 Broadmoor SE Suite 200 Kentwood,
Michigan 49512, United States



CERTIFICATE OF REGISTRATION

APPENDIX

This appendix identifies the locations covered by the management system of:

Sinclair Systems International, LLC

This appendix is linked to the Main Certificate # CERT-0139798 and cannot be shown nor reproduced without it.

Sinclair Systems International, LLC

3115 South. Willow Avenue, Fresno, California 93725, United States

Overall Scope: Design of artwork and the manufacture of labels to customer requirements, as well as development, manufacture, service and installation of specialized machines and associated equipment to apply the said labels.

Fresno: Design of artwork and the manufacture of labels to customer requirements, as well as development, manufacture, service and installation of specialized machines and associated equipment to apply the said labels.



CERTIFICATE OF REGISTRATION

APPENDIX

This appendix identifies the locations covered by the management system of:

Sinclair Systems International, LLC

This appendix is linked to the Main Certificate # CERT-0139798 and cannot be shown nor reproduced without it.

Sinclair Systems International, LLC

2605 Chester Kimm Road, Wenatchee, Washington 98801, United States

Manufacture of labels to customer requirements. As well as service and installation of specialized machines and associated equipment to apply the labels.



WRITER'S DIRECT DIAL
202 429 6417

Steptoe

1330 Connecticut Avenue, NW
Washington, DC 20036-1795
202 429 3000 main
www.step toe.com

September 30, 2024

Ms. Elizabeth Correia
Program Manager
Sinclair Systems International, LLC
3115 South Willow Avenue
Fresno, CA 93725

Re: **Safety of Pressure Sensitive Adhesives when Accidentally Ingested; Our File No. 025901.00005**

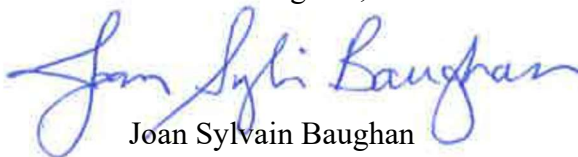
Dear Ms. Correia,

This letter responds to your request that we evaluate the safety of Sinclair Systems International, LLC's (Sinclair) Type 26, 50, 51, and 55 pressure sensitive adhesives (PSAs), including inks for the PSAs, when accidentally ingested by a consumer. We understand that the PSAs may be applied to fresh fruits and vegetables. The PSAs have a three-layer structure: ink – face stock – adhesive. The adhesive layer is in direct contact with produce. Based on the information you have provided, together with information we have obtained directly from your suppliers on a confidential basis, as well as internationally recognized principles of risk assessment used in food-contact material evaluations, it is, in our opinion, reasonable to conclude that accidental ingestion by a consumer of Sinclair's Type 26, 50, 51, and 55 pressure sensitive adhesives would not result in any unreasonable public health risks.

* * *

We trust that this letter is fully responsive to your request for our opinion. If you have any questions, or if we may be of further assistance, please do not hesitate to contact us.

With kind regards,



Joan Sylvain Baughan