



Certificate of Registration

This certifies that the Chain of Custody Management System of

Novolex Holdings, LLC

101 E. Carolina Avenue
Hartsville, South Carolina, 29550, United States

has been assessed by NSF Certification, LLC and found to be in conformance to

PEFC ST 2002:2020

*Chain of Custody of Forest and Tree Based Products - Requirements
PEFC ST 2002, PEFC Trademarks Rules - Requirements*

Scope of Multi-Site Certification:

Paper conversion and printing of flexible food service packaging
using the physical separation method.

The list of products covered by this certification is available on the PEFC website.
PEFC Chain of Custody code: NSF-PEFC-COC-0195754

Sameer Vachani
Senior Director, NSF-ISR

Certificate Number:	C0195754-PE16
Certificate Decision Date:	09-FEB-2024
Certificate Issue Date:	09-JUL-2024
Cycle Effective Date:	09-FEB-2024
Certificate Expiration Date *:	08-FEB-2029

Issued by:
NSF Certification, LLC
789 N. Dixboro Road, Ann Arbor, MI 48105 USA

Authorized Certification and/or Accreditation Marks. This certificate is property of NSF Certification, LLC and must be returned upon request.

*Company is audited for conformance at regular intervals. To verify certification call (888) NSF-9000 or visit our web site at www.nsf.org





Certificate of Registration

ANNEX PAGE FOR CERTIFICATE NUMBER: C0195754-PE16

This Annex is only Valid in connection with the above-mentioned certificate issued by NSF

CERTIFICATE ISSUE DATE:
09-JUL-2024

CERTIFICATE EXPIRATION DATE:
08-FEB-2029

Novolex Holdings, LLC
101 E. Carolina Avenue
Hartsville, South Carolina, 29550, United States

Location: Shields Caldwell- C0195757 17153 Industrial Highway Caldwell, Ohio, 43724, United States	Scope: Paper conversion and printing of flexible food service packaging using the physical separation method.
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Location: Shields GPP- C0195758 1700 S. Canal Street Chicago, Illinois, 60616, United States	Scope: Paper conversion and printing of flexible food service packaging using the physical separation method.
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Location: Shields GPP Warehouse- C0195759 7359 South Hamlin Avenue Chicago, Illinois, 60629, United States	Scope: Paper conversion and printing of flexible food service packaging using the physical separation method.
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Location: Bagcraft- C0195761 515 Turnbull Canyon Road City of Industry, California, 91745, United States	Scope: Paper conversion and printing of flexible food service packaging using the physical separation method.
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Location: Bagcraft- C0195763 3900 West 43rd Street Chicago, Illinois, 60632, United States	Scope: Paper conversion and printing of flexible food service packaging using the physical separation method.
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Location: Bagcraft- C0195764 3400 Bagcraft Boulevard Baxter Springs, Kansas, 66713, United States	Scope: Paper conversion and printing of flexible food service packaging using the physical separation method.
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Location: Bagcraft- C0195768 6448 Best Friend Road Norcross, Georgia, 30071, United States	Scope: Paper conversion and printing of flexible food service packaging using the physical separation method.
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Location: De Luxe- C0195769 200 Marien Avenue Montréal-East, Québec, H1B 4V2, Canada	Scope: Paper conversion and printing of flexible food service packaging using the physical separation method.
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Location: De Luxe- C0281515 35 Dynamic Drive Scarborough, Ontario, M1V 2W2, Canada	Scope: Paper conversion and printing of flexible food service packaging using the physical separation method.
Location: Bagcraft- C0367357 6416 NW Whitney Road Vancouver, Washington, 98665, United States	Scope: Paper conversion and printing of flexible food service packaging using the physical separation method.
Location: Burrows Packaging- C0481864 2000 Commerce Center Drive Franklin, Ohio, 45005, United States	Scope: Paper conversion and printing of flexible food service packaging using the physical separation method.
Location: Burrows Packaging- C0481865 101 Commerce Drive Mt. Vernon, Ohio, 43050, United States	Scope: Paper conversion and printing of flexible food service packaging using the physical separation method.
Location: Burrows Packaging- C0481867 6650 Echo Avenue Suite D Reno, Nevada, 89506, United States	Scope: Paper conversion and printing of flexible food service packaging using the physical separation method.
Location: Duro- C0507068 12245 S Central Avenue Alsip, Illinois, 60803, United States	Scope: Paper conversion and printing of flexible food service packaging using the physical separation method.
Location: Duro- C0507069 3401 David Shore Drive Brownsville, Texas, 78520, United States	Scope: Paper conversion and printing of flexible food service packaging using the physical separation method.
Location: Duro- C0507071 750 Dowd Avenue Elizabeth, New Jersey, 07201, United States	Scope: Paper conversion and printing of flexible food service packaging using the physical separation method.

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Location: Duro- C0507072 7600 Empire Drive Florence, Kentucky, 41042, United States	Scope: Paper conversion and printing of flexible food service packaging using the physical separation method.
Location: Duro- C0507073 1 Duro Way Walton, Kentucky, 41094, United States	Scope: Paper conversion and printing of flexible food service packaging using the physical separation method.
Location: Duro- C0507074 111 Edwards Drive Jackson, Tennessee, 38301, United States	Scope: Paper conversion and printing of flexible food service packaging using the physical separation method.
Location: Duro- C0507075 104 South 84th Avenue Suite 3 Tolleson, Arizona, 85353, United States	Scope: Paper conversion and printing of flexible food service packaging using the physical separation method.
Location: Duro- C0507076 Brecha 27/400 Sn Colonia Solidaridad Rio Bravo, Tamaulipas, 88900, Mexico	Scope: Paper conversion and printing of flexible food service packaging using the physical separation method.
Location: Duro- C0613785 35270 Cooper Road Brookshire, Texas, 77423, United States	Scope: Paper conversion and printing of flexible food service packaging using the physical separation method.
Location: Bagcraft- C0639403 17625 E Railroad Street City of Industry, California, 91748-1222, United States	Scope: Paper conversion and printing of flexible food service packaging using the physical separation method.

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Location: ECO Products- C0639404 4755 Walnut Street Boulder, Colorado, 80301, United States	Scope: Paper conversion and printing of flexible food service packaging using the physical separation method.
Location: Duro- C0639406 690 Unisia Drive Monroe, Georgia, 30655, United States	Scope: Paper conversion and printing of flexible food service packaging using the physical separation method.
Location: Duro Warehouse- C0797617 535 Dowd Avenue Elizabeth, New Jersey, 07201, United States	Scope: Paper conversion and printing of flexible food service packaging using the physical separation method.
Location: Duro Warehouse- C0797621 650 Erlanger Road Florence, Kentucky, 41018, United States	Scope: Paper conversion and printing of flexible food service packaging using the physical separation method.
Location: Duro- C0797622 1200 Northrop Road Meriden, Connecticut, 06450, United States	Scope: Paper conversion and printing of flexible food service packaging using the physical separation method.
Location: Duro Warehouse- C0797623 7102 W Roosevelt Street Tolleson, Arizona, 85043, United States	Scope: Paper conversion and printing of flexible food service packaging using the physical separation method.
Location: Bagcraft Warehouse- C0797625 931 S. Azusa Avenue City of Industry, California, 91748, United States	Scope: Paper conversion and printing of flexible food service packaging using the physical separation method.
Location: WNA- C0797626 6 Stuart Road Chelmsford, Massachusetts, 01824, United States	Scope: Paper conversion and printing of flexible food service packaging using the physical separation method.

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Location: VegWare- C0797632 39 Melville Street Edinburgh, EH3 7JF, United Kingdom	Scope: Paper conversion and printing of flexible food service packaging using the physical separation method.
Location: WNA- C0797633 407 Sangamore Road Bremen, Georgia, 30110, United States	Scope: Paper conversion and printing of flexible food service packaging using the physical separation method.
Location: WNA- C0797634 3915 Volunteer Drive Chattanooga, Tennessee, 37421, United States	Scope: Paper conversion and printing of flexible food service packaging using the physical separation method.
Location: WNA- C0797635 26 Victoria Crescent Brampton, Ontario, L6T 1E5, Canada	Scope: Paper conversion and printing of flexible food service packaging using the physical separation method.
Location: WNA- C0797636 4210 Boulevard Thimens Saint-Laurent, Québec, H4R 2B9, Canada	Scope: Paper conversion and printing of flexible food service packaging using the physical separation method.

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