Material Safety Data Sheet

PVC:
Contra Vision® *Performance*™ Perforated Window Films
Contra Vision® *Performance*™ HD Perforated Window Films
Contra Vision® *Campaign*™ Perforated Window Films,
PET:
Contra Vision® *Advance*™ Perforated Window Films
Overlaminate:
Contra Vision® PVC and PET Overlaminating Films

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This material safety data sheet (MSDS) is provided as a courtesy in response to a customer request. These products are not regulated under, and a MSDS is not required for these products by the OSHA Hazard Communication Standard (29CFR 1900.1200) because, when used as recommended or under ordinary conditions, they should not present a health and safety hazard. However, use or processing of these products not in accordance with the products' recommendations or not under ordinary conditions may affect the performance of the products and may present potential health and safety hazards.

Section 1: Product and Company Identification

Product Names:
Contra Vision® *Performance*™ Perforated Window Films, including PVC and PET perforated window films
Contra Vision® *Performance*™ HD Perforated Window Films, including PVC and PET perforated window films
Contra Vision® *Campaign*™ Perforated Window Films, including PVC and PET perforated window films
Contra Vision® PVC and PET Overlaminating Films

Manufacturer:	Contra Vision Supplies Ltd
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Manufacturer:	Contra Vision Europa B.V.
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Emergency Phone:	+31 20 262 1740

Manufacturer:	Contra Vision North America, Inc.
Address:	3330 Cumberland Blvd, Suite 500, Atlanta, Georgia 30339, USA
Emergency Phone:	(888) 646 5939

Issue Date:	8th March 2021
Product Use:	General Use - Self-Adhesive Graphics Films for windows

Section 2: Ingredients

Ingredient	C.A.S. Number	% by Wt
Adhesive-coated PVC and PET films with liner	None	=100

Polyvinyl chloride and polyethylene terephthalate films with Liner

Section 3: Hazards Identification

3.1 Emergency Overview

Specific Physical Form:	Adhesive coated polyvinyl chloride or polyethylene terephthalate film with liner
Odour, Colour, Grade:	Slightly characteristic polymer odour White/Black layered PVC or PET film Clear PVC or PET film White PVC or PET film
General Physical Form:	Solid

Immediate health, physical and environmental hazards: This product, when used under reasonable conditions and in accordance with Contra Vision's directions for use, should not present a health hazard. However, use or processing of the product in a manner not in accordance with the product's directions for use may affect the performance of the product and may present potential health and safety hazards.

3.2 Potential Health Effects

Eye Contact:	No health effects are expected
Skin Contact:	No health effects are expected
Inhalation:	No health effects are expected
Ingestion:	No health effects are expected

Section 4: First Aid Measures

4.1 First Aid Procedures
The following first aid recommendations are based on an assumption that appropriate personal and industrial hygiene practices are followed:

Eye Contact:	No need for first aid isanticipated
Skin Contact:	No need for first aid isanticipated
Inhalation:	No need for first aid isanticipated
Ingestion:	No need for first aid isanticipated

Section 5: Fire Fighting Measures

5.1 Flammable Properties

Autoignition temperature:	Not applicable
Flash Point:	Not applicable
Flammable Limits – LEL:	Not applicable
Flammable Limits – UEL:	Not applicable

5.2 Extinguishing Media
Use fire extinguishers with class B extinguishing agents (e.g. dry chemical, carbon dioxide).

5.3 Protection of Firefighters
Special Fire Fighting Procedures: Wear full protective clothing, including helmet, self-contained, positive pressure or pressure demand breathing apparatus, bunker coat and trousers, bands around arms, waist and legs, face mask, and protective covering for exposed areas of the head.

Fire and Explosion Hazards: Under fire conditions, fumes can contain carbon monoxide, carbon dioxide, water vapour, acrylic monomers and hydrogen chloride. May form dense smoke and irritating vapours. Explosive mixtures can arise due to decomposition.

Section 6: Accidental Release Measures

Accidental Release Measures: Not Applicable

Section 7: Handling and Storage

7.1 Handling
General regulations for preventative fire protection are recommended. Under unfavourable circumstances, particularly in case of low relative humidity, a static electricity charge of the film can arise during uncoiling.

7.2 Storage
In order to keep the properties of the product, it is advised to store it cool and dry in closed rooms. Do not expose directly to sun radiation and heat-sources.

Section 8: Exposure Controls / Personal Protection

8.1 Engineering Controls:	Not applicable
8.2 Personal Protective equipment (PPE):	Not applicable
8.2.1 Eye / Face Protection:	Not applicable
8.2.2 Skin Protection:	Not applicable
8.2.3 Respiratory Protection:	Under normal use conditions, airborne exposures are not expected to be significant enough to require respiratory protection.
8.2.4 Prevention of Swallowing:	Not applicable
8.3 Exposure Guidelines:	None established

Section 9: Physical and Chemical Properties

Specific Physical Form:	Adhesive coated polyvinyl chloride or polyethylene terephthalate film with liner
Odour, Colour, Grade:	Slightly characteristic polymer odour White/Black layered PVC or PET film Clear PVC or PET film White PVC or PET film
General Physical Form:	Solid
Autoignition temperature:	Not Applicable
Flash Point:	Not Applicable
Flammable Limits – LEL:	Not Applicable
Flammable Limits – UEL:	Not Applicable
Boiling point:	Not Applicable
Density:	Not Applicable
Vapour Density:	Not Applicable
Vapour Pressure:	Not Applicable
Specific Gravity:	Not Applicable
pH:	Not Applicable
Melting Point:	Not Applicable
Decomposition Temperature:	> 150ºC, time-depending
Solubility in Water:	Not soluble
Evaporation Rate:	Not Applicable
Volatile Organic Compounds:	Could contain trace amounts of residual solvent in the adhesive
Percent Volatile:	Not Applicable
VOC less H2O and Exempt Solvents:	Not Applicable
Viscosity:	Not Applicable

Section 10: Stability and Reactivity

Stability:	Stable
Materials and Conditions to Avoid:	None known
Hazardous Polymerisation:	Hazardous polymerisation will not occur

Hazardous Decomposition or By-Products:

Substance	Condition
Carbon Monoxide	Oxidation, heat or reaction
Carbon Dioxide	Oxidation, heat or reaction

Section 11: Toxicological Information

According to present knowledge, no harmful effects are known under recommended usage conditions.

Section 12: Ecological Information

Ecotoxicological Information:	These products are not expected to bioaccumulate significantly.
Chemical Fate:	Not applicable

Section 13: Disposal Considerations

Waste Disposal Method:	These products are not expected to bioaccumulate significantly.
Chemical Fate:	Not applicable

Waste Disposal Method: Dispose of waste product in a sanitary landfill. As a disposal alternative, incinerate in an industrial or commercial facility in the presence of a combustible material.

EPA Hazardous Waste Number (RCRA): Not regulated

Section 14: Transport Information

Not dangerous goods according to transport regulations.

Section 15: Regulatory Information

Fire Hazard:	No
Pressure Hazard:	No
Reactivity Hazard:	No
Immediate Hazard:	No
Delayed Hazard:	No

Chemical Inventories: These products are exempt from TSCA Inventory listing requirements.

Section 16: Other Information

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