MSDS - Pyrotechnics

SAFETY DATA SHEET

Cannon Simulator – Sparkle X- Wide

Date Issued: 02-01-12

Revision Date: 01-09-19

Revision Number: 3

Product / Company Identification

General Use: Theatrical Special Effects / Pyrotechnics
Classification: UN0431, Articles, pyrotechnic, 1.4G Explosive
Manufacturer: Evolution Pyrotechnics MFG, Inc.
[redacted]

24 HR. Emergency Telephone Number

INFOTRAC: [redacted]

Hazardous Ingredients / Identity Information

Hazardous Components (Specific Chemical Identity: Common Name(s)	OSHA PEL	ACGIH TLV	Other Limits Recommended
Pyrotechnics Composition (may contain one or more of the following)	**N/A**	**N/A**	**Not Established**

Potassium Nitrate	Copper Oxide	Potassium Benzoate	Sodium Oxalate	Titanium
Barium Nitrate	Magnalium	Potassium Perchlorate	Strontium Nitrate	Aluminum
Barium Sulfate	Magnesium	Saran Resin	Strontium Carbonate	Dextrin
Charcoal	Magnesium Carbonate	Sodium Benzoate	Barium Carbonate	Parlon
Barium Carbonate	Ammonium Perchlorate	Strontium Sulfate	Barium Sulfate	Sulfur

Physical / Chemical Characteristics

Boiling Point: N/A **Specific Gravity: N/A** **Vapor Pressure (mm Hg.): N/A** **Melting Point: N/A**
Vapor Density (AIR=1): N/A **Evaporation Rate (Butyl Acetate = 1): N/A** **Solubility in Water: Soluble**
Appearance: cardboard tube, all component securely contained
Odor: Slight sulfurous odor or orderless

Fire and Explosion Hazard Data

Flash Point (Method Used)	Flammable Limits	LEL	UEL
328° C ignition temperature (no vapor flashpoint)	all concentrations	N/A	N/A

Extinguishing Media

None, material provides its own oxygen. Use water to cool surrounding materials to prevent spread of fire.

Special Fire Fighting Procedures

Firefighters should use approved breathing and protective equipment when fighting a pyrotechnic fire. Fire should be isolated by removal or water cooling of other flammable materials in the area, and the fire should be allowed to burn out.

Unusual Fire and Explosion Hazards

Burning pyrotechnics effects may project burning projectiles as far as 200'. Products in factory packaging will not mass detonate. Combustion may cause productions of hazardous decomposition products.

Reactivity Data

Stability	Conditions to Avoid	Hazardous Polymerization
Stable	Exposure to water. Open flame and other ignition sources.	Will not occur

Incompatibility

Strong acids, water (may initiate decomposition or cause material leakage)

Hazardous Decomposition or By-products

Sulfur dioxide, potassium oxide fumes, barium oxide fumes, antimony fume metal, copper fume metal.

[redacted] strictlyfx.com p: [redacted] f: [redacted] 36

Health Hazard Data

Route(s) of Entry:
Inhalation Skin

Health Hazards:
Inhalation: May irritate nose, throat or lungs. (combustible products)
Ingestion of Products: See MSDS of constituent chemicals.

Carcinogenicity:
NTP – No ARC Monographs – No OSHA Regulated – No

Signs and Symptoms of Exposure:
Respiratory irritation, difficulty breathing. Eye irritation. Nausea (ingestion)

Medical Conditions Generally Aggravated by Exposure:
Persons with pre-existing or impaired respiratory functions may be more susceptible to the effects of exposure to combustion by-products.

Precautions for Safe Handling and Use

Steps to be taken in the event material is released or spilled:
Pick up intact product and return in to packages, or re-package. Broken product: Sweep up loose material and package in paper or cardboard container. Dispose by hazardous materials process, or return to manufacturer for proper handling. Avoid raising dust while sweeping. Flush residues with plenty of water.

Waste Disposal Method:
Approved incineration in accordance with local, state and federal regulations.

Precautions to be taken in handling and storage:
Store in cool, dry, well-ventilated area protected from moisture and away from open flame or other heat sources.

Other Precautions:
None

Control Measures

Respiratory Protection:
NIOSH/MSHA approved mask – TC214-279

Special:
None Required

Other:
N/A

Ventilation:
Yes – Local exhaust

Mechanical:
None Required

Protective Gloves:
Rubber

Eye Protection:
Safety Goggles

Other Protective Clothing or Equipment:
Appropriate body protection.

Other Protective Clothing or Equipment:
Use good chemical hygiene practice.

WARNING



Burn, eye, skin, respiratory irritation, ingestion, acute or chronic exposure BURN:
Wash affected area.
EYE: Flush eyes with water for several minutes.
SKIN: Wash with soap and water
RESPIRATORY: Move to fresh air and consult physician.
INGESTION: DO NOT INDUCE VOMITING, Contact poison control
ACUTE OR CHRONIC EXPOSURE: Seek medical attention immediately
SEEK MEDICAL ATTENTION IF YOU FEEL UNWELL
Keep away from heat, sparks, open flame and hot surfaces
NO SMOKING
Store in a cool dry approved area

Dispose of content/container in accordance with local/regional/national regulations

This safety data sheet has been prepared to comply with OSHA's Hazard Communication Standard, the requirements of NFPA 1123, NFPA 1126 and IFC section 3308. Users should consult current standards prior to any intended use of these products.

Evolution Pyrotechnics MFG, Inc. Emergency Number: [redacted] INFOTRAC Information: [redacted]

[redacted]

Product:	Cannon Simulator Sparkle X-Wide
EX#:	See product label
Shipping Name:	UN0431, Articles, pyrotechnic, (1.4G Explosive)

- Product must be firmly mounted so it cannot move or be accidently re-aimed by vibrations or concussion from other effects.
- Keep away from open flames. No smoking within 50' of these materials.
- NEVER place any body part over the discharge end of the effect.
- Assure that audience setbacks, distances to flammable materials and overhead clearance adequate to the effect are maintained at all times.
- NEVER attempt to disassemble, modify or combine effects mechanically.
- Mount effects so that they are always visible to the firing technician. If malfunctions or unintentional re-aiming of effects occurs, STOP FIRING.
- All effects should be tested for specific performance before selecting them for a venue.
- Product is for professional use only!

Health Warning / First Aid

Inhalation of the smoke produced by this effect may cause irritation. In normal use, smoke dissipates quickly and does not present a problem. Persons found to be suffering from smoke inhalation should be removed to fresh air and medical assistance should be sought. **BURNS:** Treat for shock. Cover wounds with sterile dressings and seek medical attention immediately.

Malfunction or Mis-Fire (hang fire)

If an effect fails to fire, isolate it from the firing system and ascertain if it was connected correctly. Repeat the attempt to fire. If the effect fails again, remove the firing system; allow a minimum of 30 minutes standby, return to manufacturer.

Disposal Procedures

Submerge effect in water. Soak for 48 hours, then dispose of according to regulations.

Spills or Broken Packages

Return intact to the original packaging, or re-package. Sweep up broken product contents, avoid raising dust while sweeping. Package sweepings in paper or cardboard container and dispose by proper hazmat procedures. Flood residues with plenty of water.

Storage

Store in a cool, dry location away from open flame or other heat sources. Avoid freezing. High humidity (up to 95% non-condensing) for short durations before firing is acceptable. Storage humidity should remain below 70%, non-condensing.

Handling

Product should be handled with care during shipping and use. Avoid contact with rain or groundwater. Damaged products should not be used, they should be returned to manufacturer for repair or proper disposal.

MATERIAL SAFETY DATA SHEET

10mm Spark Simulator / SPD

Date Issued: 02-01-12

Revision Date: 10-01-15

Revision Number: 1

Product / Company Identification

Product Name: 10mm Spark Simulator / SPD
General Use: Theatrical Special Effects.
EX Number: 2013080417
Classification: Articles, pyrotechnic 1.4G UN0431
Manufacturer: Evolution Pyrotechnics Inc.

[redacted]

24 HR. Emergency Telephone Number

INFOTRAC: [redacted]

Hazardous Ingredients / Identity Information

Hazardous Components (Specific Chemical Identity: Common Name(s)	OSHA PEL	ACGIH TLV	Other Limits Recommended
Pyrotechnics Composition (may contain one or more of the following)	**N/A**	**N/A**	**Not Established**

Potassium Nitrate	Copper Oxide	Potassium Benzoate	Sodium Oxalate	Titanium
Barium Nitrate	Magnalium	Potassium Perchlorate	Strontium Nitrate	Aluminum
Barium Sulfate	Magnesium	Saran Resin	Strontium Carbonate	Dextrin
Charcoal	Magnesium Carbonate	Sodium Benzoate	Barium Carbonate	Parlon
Barium Carbonate	Ammonium Perchlorate	Strontium Sulfate	Barium Sulfate	Sulfur

Physical / Chemical Characteristics

Boiling Point: N/A **Specific Gravity: N/A** **Vapor Pressure (mm Hg.): N/A** **Melting Point: N/A**
Vapor Density (AIR=1): N/A **Evaporation Rate (Butyl Acetate = 1): N/A** **Solubility in Water: Soluble**
Appearance: cardboard tube, all component securely contained
Odor: Slight sulfurous odor or orderless

Fire and Explosion Hazard Data

Flash Point (Method Used)	Flammable Limits	LEL	UEL
328° C ignition temperature (no vapor flashpoint)	all concentrations	N/A	N/A

Extinguishing Media

None, material provides its own oxygen. Use water to cool surrounding materials to prevent spread of fire.

Special Fire Fighting Procedures

Firefighters should use approved breathing and protective equipment when fighting a pyrotechnic fire. Fire should be isolated by removal or water cooling of other flammable materials in the area, and the fire should be allowed to burn out.

Unusual Fire and Explosion Hazards

Burning pyrotechnics effects may project burning projectiles as far as 200'. Products in factory packaging will not mass detonate. Combustion may cause productions of hazardous decomposition products.

Reactivity Data

Stability	Conditions to Avoid	Hazardous Polymerization
Stable	Exposure to water. Open flame and other ignition sources.	Will not occur

Incompatibility

Strong acids, water (may initiate decomposition or cause material leakage)

Hazardous Decomposition or By-products

Sulfur dioxide, potassium oxide fumes, barium oxide fumes, antimony fume metal, copper fume metal.

Health Hazard Data

Route(s) of Entry:
Inhalation Skin

Health Hazards:
Inhalation: May irritate nose, throat or lungs. (combustible products)
Ingestion of Products: See MSDS of constituent chemicals.

Carcinogenicity:
NTP – No ARC Monographs – No OSHA Regulated – No

Signs and Symptoms of Exposure:
Respiratory irritation, difficulty breathing. Eye irritation. Nausea (ingestion)

Medical Conditions Generally Aggravated by Exposure:
Persons with pre-existing or impaired respiratory functions may be more susceptible to the effects of exposure to combustion by-products.

Precautions for Safe Handling and Use

Steps to be taken in the event material is released or spilled:
Pick up intact product and return in to packages, or re-package. Broken product: Sweep up loose material and package in paper or cardboard container. Dispose by hazardous materials process, or return to manufacturer for proper handling. Avoid raising dust while sweeping. Flush residues with plenty of water.

Waste Disposal Method:
Approved incineration in accordance with local, state and federal regulations.

Precautions to be taken in handling and storage:
Store in cool, dry, well-ventilated area protected from moisture and away from open flame or other heat sources.

Other Precautions:
None

Control Measures

Respiratory Protection:
NIOSH/MSHA approved mask – TC214-279

Special:
None Required

Other:
N/A

Ventilation:
Yes – Local exhaust

Mechanical:
None Required

Protective Gloves:
Rubber

Eye Protection:
Safety Goggles

Other Protective Clothing or Equipment:
Appropriate body protection.

Other Protective Clothing or Equipment:
Use good chemical hygiene practice.

Product Handling Safety Sheet

This product handling safety sheet has been prepared to comply with OSHA's Hazard Communication Standard, the requirements of NFPA 1123, NFPA 1126 and IFC section 3308. Users should consult current standards prior to any intended use of these products.

Evolution Pyrotechnics, Inc. Emergency Number: [redacted] INFOTRAC Information: [redacted]
[redacted]
[redacted]

Product:	10mm Spark Simulator / SPD
US DOT EX#:	2013080417
NEQ:	.008 KG
Shipping Name	Articles, pyrotechnic 1.4G UN0431

Description of Effect

Distances are approximate, for information. Safety allowances Should be employed for prudent use.

Effect:	Projects silver sparks
Duration:	1-2 second
Height:	See product label
Fallout Radius:	N/A
Firing Angle(s):	any
Venues:	Suitable for indoor use

- Product must be firmly mounted so it cannot move or be accidently re-aimed by vibrations or concussion from other effects.
- Keep away from open flames. No smoking within 50' of these materials.
- NEVER place any body part over the discharge end of the effect.
- Assure that audience setbacks, distances to flammable materials and overhead clearance adequate to the effect are maintained at all times.
- NEVER attempt to disassemble, modify or combine effects mechanically.
- Mount effects so that they are always visible to the firing technician. If malfunctions or unintentional re-aiming of effects occurs, STOP FIRING.
- All effects should be tested for specific performance before selecting them for a venue.
- Product is for professional use only!

Health Warning / First Aid

Inhalation of the smoke produced by this effect may cause irritation. In normal use, smoke dissipates quickly and does not present a problem. Persons found to be suffering from smoke inhalation should be removed to fresh air and medical assistance should be sought. **BURNS:** Treat for shock. Cover wounds with sterile dressings and seek medical attention immediately.

Malfunction or Mis-Fire (hang fire)

If an effect fails to fire, isolate it from the firing system and ascertain if it was connected correctly. Repeat the attempt to fire. If the effect fails again, remove the firing system; allow a minimum of 30 minutes standby, return to manufacturer.

Disposal Procedures

Submerge effect in water. Soak for 48 hours, then dispose of according to regulations.

Spills or Broken Packages

Return intact to the original packaging, or re-package. Sweep up broken product contents, avoid raising dust while sweeping. Package sweepings in paper or cardboard container and dispose by proper hazmat procedures. Flood residues with plenty of water.

Storage

Store in a cool, dry location away from open flame or other heat sources. Avoid freezing. High humidity (up to 95% non-condensing) for short durations before firing is acceptable. Storage humidity should remain below 70%, non-condensing.

Handling

Product should be handled with care during shipping and use. Avoid contact with rain or groundwater. Damaged products should not be used, they should be returned to manufacturer for repair or proper disposal.

MATERIAL SAFETY DATA SHEET

19mm Gerb SD

Date Issued: 02-01-12

Revision Date: 02-01-12

Revision Number: 1

Product / Company Identification

Product Name: 19mm Gerb SD
General Use: Theatrical Special Effects.
EX Number: 2012060169
Classification: Articles, pyrotechnic 1.4G UN0431
Manufacturer: Evolution Pyrotechnics Inc.

[redacted]

24 HR. Emergency Telephone Number

INFOTRAC: [redacted]

Hazardous Ingredients / Identity Information

Hazardous Components (Specific Chemical Identity: Common Name(s)	OSHA PEL	ACGIH TLV	Other Limits Recommended
Pyrotechnics Composition (may contain one or more of the following)	**N/A**	**N/A**	**Not Established**

Potassium Nitrate	Copper Oxide	Potassium Benzoate	Sodium Oxalate	Titanium
Barium Nitrate	Magnalium	Potassium Perchlorate	Strontium Nitrate	Aluminum
Barium Sulfate	Magnesium	Saran Resin	Strontium Carbonate	Dextrin
Charcoal	Magnesium Carbonate	Sodium Benzoate	Barium Carbonate	Parlon
Barium Carbonate	Ammonium Perchlorate	Strontium Sulfate	Barium Sulfate	Sulfur

Physical / Chemical Characteristics

Boiling Point: N/A **Specific Gravity: N/A** **Vapor Pressure (mm Hg.): N/A** **Melting Point: N/A**
Vapor Density (AIR=1): N/A **Evaporation Rate (Butyl Acetate = 1): N/A** **Solubility in Water: Soluble**
Appearance: high strength cardboard tube, compressed composition inside
Odor: Slight sulfurous odor or orderless

Fire and Explosion Hazard Data

Flash Point (Method Used)	Flammable Limits	LEL	UEL
328° C ignition temperature (no vapor flashpoint)	all concentrations	N/A	N/A

Extinguishing Media

None, material provides its own oxygen. Use water to cool surrounding materials to prevent spread of fire.

Special Fire Fighting Procedures

Firefighters should use approved breathing and protective equipment when fighting a pyrotechnic fire. Fire should be isolated by removal or water cooling of other flammable materials in the area, and the fire should be allowed to burn out.

Unusual Fire and Explosion Hazards

Burning pyrotechnics effects may project burning projectiles as far as 200'. Products in factory packaging will not mass detonate. Combustion may cause productions of hazardous decomposition products.

Reactivity Data

Stability	Conditions to Avoid	Hazardous Polymerization
Stable	Exposure to water. Open flame and other ignition sources.	Will not occur

Incompatibility

Strong acids, water (may initiate decomposition or cause material leakage)

Hazardous Decomposition or By-products

Sulfur dioxide, potassium oxide fumes, barium oxide fumes, antimony fume metal, copper fume metal.

Health Hazard Data

Route(s) of Entry:
Inhalation Skin

Health Hazards:
Inhalation: May irritate nose, throat or lungs. (combustible products)
Ingestion of Products: See MSDS of constituent chemicals.

Carcinogenicity:
NTP – No ARC Monographs – No OSHA Regulated – No

Signs and Symptoms of Exposure:
Respiratory irritation, difficulty breathing. Eye irritation. Nausea (ingestion)

Medical Conditions Generally Aggravated by Exposure:
Persons with pre-existing or impaired respiratory functions may be more susceptible to the effects of exposure to combustion by-products.

Precautions for Safe Handling and Use

Steps to be taken in the event material is released or spilled:
Pick up intact product and return in to packages, or re-package. Broken product: Sweep up loose material and package in paper or cardboard container. Dispose by hazardous materials process, or return to manufacturer for proper handling. Avoid raising dust while sweeping. Flush residues with plenty of water.

Waste Disposal Method:
Approved incineration in accordance with local, state and federal regulations.

Precautions to be taken in handling and storage:
Store in cool, dry, well-ventilated area protected from moisture and away from open flame or other heat sources.

Other Precautions:
None

Control Measures

Respiratory Protection:
NIOSH/MSHA approved mask – TC214-279

Special:
None Required

Other:
N/A

Ventilation:
Yes – Local exhaust

Mechanical:
None Required

Protective Gloves:
Rubber

Eye Protection:
Safety Goggles

Other Protective Clothing or Equipment:
Appropriate body protection.

Other Protective Clothing or Equipment:
Use good chemical hygiene practice.

Product Handling Safety Sheet

This product handling safety sheet has been prepared to comply with OSHA's Hazard Communication Standard, the requirements of NFPA 1123, NFPA 1126 and IFC section 3308. Users should consult current standards prior to any intended use of these products.

Evolution Pyrotechnics, Inc. Emergency Number: [redacted] INFOTRAC Information: [redacted]

[redacted]

[redacted]

Product:	19mm Gerb SD
US DOT EX#:	2012060169
NEQ:	.003 KG
Shipping Name	Articles, pyrotechnic 1.4G UN0431

Description of Effect

Distances are approximate, for information. Safety allowances Should be employed for prudent use.

Effect:	Spray of sparks
Duration:	½ - 1 second *see product label
Height:	See product label
Fallout Radius:	N/A
Firing Angle(s):	N/A
Venues:	Suitable for indoor use

- Product must be firmly mounted so it cannot move or be accidently re-aimed by vibrations or concussion from other effects.
- Keep away from open flames. No smoking within 50' of these materials.
- NEVER place any body part over the discharge end of the effect.
- Assure that audience setbacks, distances to flammable materials and overhead clearance adequate to the effect are maintained at all times.
- NEVER attempt to disassemble, modify or combine effects mechanically.
- Mount effects so that they are always visible to the firing technician. If malfunctions or unintentional re-aiming of effects occurs, STOP FIRING.
- All effects should be tested for specific performance before selecting them for a venue.
- Product is for professional use only!

Health Warning / First Aid

Inhalation of the smoke produced by this effect may cause irritation. In normal use, smoke dissipates quickly and does not present a problem. Persons found to be suffering from smoke inhalation should be removed to fresh air and medical assistance should be sought. **BURNS:** Treat for shock. Cover wounds with sterile dressings and seek medical attention immediately.

Malfunction or Mis-Fire (hang fire)

If an effect fails to fire, isolate it from the firing system and ascertain if it was connected correctly. Repeat the attempt to fire. If the effect fails again, remove the firing system; allow a minimum of 30 minutes standby, return to manufacturer.

Disposal Procedures

Submerge effect in water. Soak for 48 hours, then dispose of according to regulations.

Spills or Broken Packages

Return intact to the original packaging, or re-package. Sweep up broken product contents, avoid raising dust while sweeping. Package sweepings in paper or cardboard container and dispose by proper hazmat procedures. Flood residues with plenty of water.

Storage

Store in a cool, dry location away from open flame or other heat sources. Avoid freezing. High humidity (up to 95% non-condensing) for short durations before firing is acceptable. Storage humidity should remain below 70%, non-condensing.

Handling

Product should be handled with care during shipping and use. Avoid contact with rain or groundwater. Damaged products should not be used, they should be returned to manufacturer for repair or proper disposal.

MATERIAL SAFETY DATA SHEET

19mm Laser Comet

Date Issued: 02-01-12

Revision Date: 02-01-12

Revision Number: 1

Product / Company Identification

Product Name: 19mm Laser Comet
General Use: Theatrical Special Effects.
EX Number: 2012040718
Classification: Articles, pyrotechnic 1.4G UN0431
Manufacturer: Evolution Pyrotechnics Inc.

[redacted]

24 HR. Emergency Telephone Number

INFOTRAC: [redacted]

Hazardous Ingredients / Identity Information

Hazardous Components (Specific Chemical Identity: Common Name(s)	OSHA PEL	ACGIH TLV	Other Limits Recommended
Pyrotechnics Composition (may contain one or more of the following)	**N/A**	**N/A**	**Not Established**

Potassium Nitrate	Copper Oxide	Potassium Benzoate	Sodium Oxalate	Titanium
Barium Nitrate	Magnalium	Potassium Perchlorate	Strontium Nitrate	Aluminum
Barium Sulfate	Magnesium	Saran Resin	Strontium Carbonate	Dextrin
Charcoal	Magnesium Carbonate	Sodium Benzoate	Barium Carbonate	Parlon
Barium Carbonate	Ammonium Perchlorate	Strontium Sulfate	Barium Sulfate	Sulfur

Physical / Chemical Characteristics

Boiling Point: N/A **Specific Gravity: N/A** **Vapor Pressure (mm Hg.): N/A** **Melting Point: N/A**
Vapor Density (AIR=1): N/A **Evaporation Rate (Butyl Acetate = 1): N/A** **Solubility in Water: Soluble**
Appearance: cardboard tube, all component securely contained
Odor: Slight sulfurous odor or orderless

Fire and Explosion Hazard Data

Flash Point (Method Used)	Flammable Limits	LEL	UEL
328° C ignition temperature (no vapor flashpoint)	all concentrations	N/A	N/A

Extinguishing Media

None, material provides its own oxygen. Use water to cool surrounding materials to prevent spread of fire.

Special Fire Fighting Procedures

Firefighters should use approved breathing and protective equipment when fighting a pyrotechnic fire. Fire should be isolated by removal or water cooling of other flammable materials in the area, and the fire should be allowed to burn out.

Unusual Fire and Explosion Hazards

Burning pyrotechnics effects may project burning projectiles as far as 200'. Products in factory packaging will not mass detonate. Combustion may cause productions of hazardous decomposition products.

Reactivity Data

Stability	Conditions to Avoid	Hazardous Polymerization
Stable	Exposure to water. Open flame and other ignition sources.	Will not occur

Incompatibility

Strong acids, water (may initiate decomposition or cause material leakage)

Hazardous Decomposition or By-products

Sulfur dioxide, potassium oxide fumes, barium oxide fumes, antimony fume metal, copper fume metal.

Health Hazard Data

Route(s) of Entry:
Inhalation Skin

Health Hazards:
Inhalation: May irritate nose, throat or lungs. (combustible products)
Ingestion of Products: See MSDS of constituent chemicals.

Carcinogenicity:
NTP – No ARC Monographs – No OSHA Regulated – No

Signs and Symptoms of Exposure:
Respiratory irritation, difficulty breathing. Eye irritation. Nausea (ingestion)

Medical Conditions Generally Aggravated by Exposure:
Persons with pre-existing or impaired respiratory functions may be more susceptible to the effects of exposure to combustion by-products.

Precautions for Safe Handling and Use

Steps to be taken in the event material is released or spilled:
Pick up intact product and return in to packages, or re-package. Broken product: Sweep up loose material and package in paper or cardboard container. Dispose by hazardous materials process, or return to manufacturer for proper handling. Avoid raising dust while sweeping. Flush residues with plenty of water.

Waste Disposal Method:
Approved incineration in accordance with local, state and federal regulations.

Precautions to be taken in handling and storage:
Store in cool, dry, well-ventilated area protected from moisture and away from open flame or other heat sources.

Other Precautions:
None

Control Measures

Respiratory Protection:
NIOSH/MSHA approved mask – TC214-279

Special:
None Required

Other:
N/A

Ventilation:
Yes – Local exhaust

Mechanical:
None Required

Protective Gloves:
Rubber

Eye Protection:
Safety Goggles

Other Protective Clothing or Equipment:
Appropriate body protection.

Other Protective Clothing or Equipment:
Use good chemical hygiene practice.

Product Handling Safety Sheet

This product handling safety sheet has been prepared to comply with OSHA's Hazard Communication Standard, the requirements of NFPA 1123, NFPA 1126 and IFC section 3308. Users should consult current standards prior to any intended use of these products.

Evolution Pyrotechnics, Inc. Emergency Number: [redacted] INFOTRAC Information: [redacted]
[redacted]
[redacted]

Product:	19mm Laser Comet
US DOT EX#:	2012040718
NEQ:	.005 KG
Shipping Name	Articles, pyrotechnic 1.4G UN0431

Description of Effect

Distances are approximate, for information. Safety allowances Should be employed for prudent use.

Effect:	Projects single color comet
Duration:	.5 - 2 seconds
Height:	See product label
Fallout Radius:	N/A
Firing Angle(s):	+/- 35° off vertical
Venues:	Suitable for indoor use

- Product must be firmly mounted so it cannot move or be accidently re-aimed by vibrations or concussion from other effects.
- Keep away from open flames. No smoking within 50' of these materials.
- NEVER place any body part over the discharge end of the effect.
- Assure that audience setbacks, distances to flammable materials and overhead clearance adequate to the effect are maintained at all times.
- NEVER attempt to disassemble, modify or combine effects mechanically.
- Mount effects so that they are always visible to the firing technician. If malfunctions or unintentional re-aiming of effects occurs, STOP FIRING.
- All effects should be tested for specific performance before selecting them for a venue.
- Product is for professional use only!

Health Warning / First Aid

Inhalation of the smoke produced by this effect may cause irritation. In normal use, smoke dissipates quickly and does not present a problem. Persons found to be suffering from smoke inhalation should be removed to fresh air and medical assistance should be sought. **BURNS:** Treat for shock. Cover wounds with sterile dressings and seek medical attention immediately.

Malfunction or Mis-Fire (hang fire)

If an effect fails to fire, isolate it from the firing system and ascertain if it was connected correctly. Repeat the attempt to fire. If the effect fails again, remove the firing system; allow a minimum of 30 minutes standby, return to manufacturer.

Disposal Procedures

Submerge effect in water. Soak for 48 hours, then dispose of according to regulations.

Spills or Broken Packages

Return intact to the original packaging, or re-package. Sweep up broken product contents, avoid raising dust while sweeping. Package sweepings in paper or cardboard container and dispose by proper hazmat procedures. Flood residues with plenty of water.

Storage

Store in a cool, dry location away from open flame or other heat sources. Avoid freezing. High humidity (up to 95% non-condensing) for short durations before firing is acceptable. Storage humidity should remain below 70%, non-condensing.

Handling

Product should be handled with care during shipping and use. Avoid contact with rain or groundwater. Damaged products should not be used, they should be returned to manufacturer for repair or proper disposal.

SAFETY DATA SHEET

22mm Gerb

Date Issued: 02-01-12

Revision Date: 01-09-19

Revision Number: 3

Product / Company Identification

General Use: Theatrical Special Effects / Pyrotechnics
Classification: UN0431, Articles, pyrotechnic, 1.4G Explosive
Manufacturer: Evolution Pyrotechnics MFG, Inc.

[redacted]

24 HR. Emergency Telephone Number

INFOTRAC: [redacted]

Hazardous Ingredients / Identity Information

Hazardous Components (Specific Chemical Identity: Common Name(s)	OSHA PEL	ACGIH TLV	Other Limits Recommended
Pyrotechnics Composition (may contain one or more of the following)	**N/A**	**N/A**	**Not Established**

Potassium Nitrate	Copper Oxide	Potassium Benzoate	Sodium Oxalate	Titanium
Barium Nitrate	Magnalium	Potassium Perchlorate	Strontium Nitrate	Aluminum
Barium Sulfate	Magnesium	Saran Resin	Strontium Carbonate	Dextrin
Charcoal	Magnesium Carbonate	Sodium Benzoate	Barium Carbonate	Parlon
Barium Carbonate	Ammonium Perchlorate	Strontium Sulfate	Barium Sulfate	Sulfur

Physical / Chemical Characteristics

Boiling Point: N/A **Specific Gravity: N/A** **Vapor Pressure (mm Hg.): N/A** **Melting Point: N/A**
Vapor Density (AIR=1): N/A **Evaporation Rate (Butyl Acetate = 1): N/A** **Solubility in Water: Soluble**
Appearance: cardboard tube, all component securely contained
Odor: Slight sulfurous odor or orderless

Fire and Explosion Hazard Data

Flash Point (Method Used)	Flammable Limits	LEL	UEL
328° C ignition temperature (no vapor flashpoint)	all concentrations	N/A	N/A

Extinguishing Media

None, material provides its own oxygen. Use water to cool surrounding materials to prevent spread of fire.

Special Fire Fighting Procedures

Firefighters should use approved breathing and protective equipment when fighting a pyrotechnic fire. Fire should be isolated by removal or water cooling of other flammable materials in the area, and the fire should be allowed to burn out.

Unusual Fire and Explosion Hazards

Burning pyrotechnics effects may project burning projectiles as far as 200'. Products in factory packaging will not mass detonate. Combustion may cause productions of hazardous decomposition products.

Reactivity Data

Stability	Conditions to Avoid	Hazardous Polymerization
Stable	Exposure to water. Open flame and other ignition sources.	Will not occur

Incompatibility

Strong acids, water (may initiate decomposition or cause material leakage)

Hazardous Decomposition or By-products

Sulfur dioxide, potassium oxide fumes, barium oxide fumes, antimony fume metal, copper fume metal.

Health Hazard Data

Route(s) of Entry:
Inhalation Skin

Health Hazards:
Inhalation: May irritate nose, throat or lungs. (combustible products)
Ingestion of Products: See MSDS of constituent chemicals.

Carcinogenicity:
NTP – No ARC Monographs – No OSHA Regulated – No

Signs and Symptoms of Exposure:
Respiratory irritation, difficulty breathing. Eye irritation. Nausea (ingestion)

Medical Conditions Generally Aggravated by Exposure:
Persons with pre-existing or impaired respiratory functions may be more susceptible to the effects of exposure to combustion by-products.

Precautions for Safe Handling and Use

Steps to be taken in the event material is released or spilled:
Pick up intact product and return in to packages, or re-package. Broken product: Sweep up loose material and package in paper or cardboard container. Dispose by hazardous materials process, or return to manufacturer for proper handling. Avoid raising dust while sweeping. Flush residues with plenty of water.

Waste Disposal Method:
Approved incineration in accordance with local, state and federal regulations.

Precautions to be taken in handling and storage:
Store in cool, dry, well-ventilated area protected from moisture and away from open flame or other heat sources.

Other Precautions:
None

Control Measures

Respiratory Protection:
NIOSH/MSHA approved mask – TC214-279

Special:
None Required

Other:
N/A

Ventilation:
Yes – Local exhaust

Mechanical:
None Required

Protective Gloves:
Rubber

Eye Protection:
Safety Goggles

Other Protective Clothing or Equipment:
Appropriate body protection.

Other Protective Clothing or Equipment:
Use good chemical hygiene practice.

WARNING



Burn, eye, skin, respiratory irritation, ingestion, acute or chronic exposure BURN:
Wash affected area.
EYE: Flush eyes with water for several minutes.
SKIN: Wash with soap and water
RESPIRATORY: Move to fresh air and consult physician.
INGESTION: DO NOT INDUCE VOMITING, Contact poison control
ACUTE OR CHRONIC EXPOSURE: Seek medical attention immediately
SEEK MEDICAL ATTENTION IF YOU FEEL UNWELL
Keep away from heat, sparks, open flame and hot surfaces
NO SMOKING
Store in a cool dry approved area

Dispose of content/container in accordance with local/regional/national regulations

This safety data sheet has been prepared to comply with OSHA's Hazard Communication Standard, the requirements of NFPA 1123, NFPA 1126 and IFC section 3308. Users should consult current standards prior to any intended use of these products.

Evolution Pyrotechnics MFG, Inc. Emergency Number: [redacted] INFOTRAC Information: [redacted]

[redacted]

Product:	22mm Gerb
EX#:	See product label
Shipping Name:	UN0431, Articles, pyrotechnic, (1.4G Explosive)

- Product must be firmly mounted so it cannot move or be accidently re-aimed by vibrations or concussion from other effects.
- Keep away from open flames. No smoking within 50' of these materials.
- NEVER place any body part over the discharge end of the effect.
- Assure that audience setbacks, distances to flammable materials and overhead clearance adequate to the effect are maintained at all times.
- NEVER attempt to disassemble, modify or combine effects mechanically.
- Mount effects so that they are always visible to the firing technician. If malfunctions or unintentional re-aiming of effects occurs, STOP FIRING.
- All effects should be tested for specific performance before selecting them for a venue.
- Product is for professional use only!

Health Warning / First Aid

Inhalation of the smoke produced by this effect may cause irritation. In normal use, smoke dissipates quickly and does not present a problem. Persons found to be suffering from smoke inhalation should be removed to fresh air and medical assistance should be sought. **BURNS:** Treat for shock. Cover wounds with sterile dressings and seek medical attention immediately.

Malfunction or Mis-Fire (hang fire)

If an effect fails to fire, isolate it from the firing system and ascertain if it was connected correctly. Repeat the attempt to fire. If the effect fails again, remove the firing system; allow a minimum of 30 minutes standby, return to manufacturer.

Disposal Procedures

Submerge effect in water. Soak for 48 hours, then dispose of according to regulations.

Spills or Broken Packages

Return intact to the original packaging, or re-package. Sweep up broken product contents, avoid raising dust while sweeping. Package sweepings in paper or cardboard container and dispose by proper hazmat procedures. Flood residues with plenty of water.

Storage

Store in a cool, dry location away from open flame or other heat sources. Avoid freezing. High humidity (up to 95% non-condensing) for short durations before firing is acceptable. Storage humidity should remain below 70%, non-condensing.

Handling

Product should be handled with care during shipping and use. Avoid contact with rain or groundwater. Damaged products should not be used, they should be returned to manufacturer for repair or proper disposal.

MATERIAL SAFETY DATA SHEET

22mm Mine

Date Issued: 02-01-12

Revision Date: 02-01-12

Revision Number: 1

Product / Company Identification

Product Name: 22mm Mine
General Use: Theatrical Special Effects.
EX Number: 2010091296
Classification: Articles, pyrotechnic 1.4G UN0431
Manufacturer: Evolution Pyrotechnics Inc.

[redacted]

24 HR. Emergency Telephone Number

INFOTRAC: [redacted]

Hazardous Ingredients / Identity Information

Hazardous Components (Specific Chemical Identity: Common Name(s)	OSHA PEL	ACGIH TLV	Other Limits Recommended
Pyrotechnics Composition (may contain one or more of the following)	**N/A**	**N/A**	**Not Established**

Potassium Nitrate	Copper Oxide	Potassium Benzoate	Sodium Oxalate	Titanium
Barium Nitrate	Magnalium	Potassium Perchlorate	Strontium Nitrate	Aluminum
Barium Sulfate	Magnesium	Saran Resin	Strontium Carbonate	Dextrin
Charcoal	Magnesium Carbonate	Sodium Benzoate	Barium Carbonate	Parlon
Barium Carbonate	Ammonium Perchlorate	Strontium Sulfate	Barium Sulfate	Sulfur

Physical / Chemical Characteristics

Boiling Point: N/A **Specific Gravity: N/A** **Vapor Pressure (mm Hg.): N/A** **Melting Point: N/A**
Vapor Density (AIR=1): N/A **Evaporation Rate (Butyl Acetate = 1): N/A** **Solubility in Water: Soluble**
Appearance: cardboard tube, all component securely contained
Odor: Slight sulfurous odor or orderless

Fire and Explosion Hazard Data

Flash Point (Method Used)	Flammable Limits	LEL	UEL
328° C ignition temperature (no vapor flashpoint)	all concentrations	N/A	N/A

Extinguishing Media

None, material provides its own oxygen. Use water to cool surrounding materials to prevent spread of fire.

Special Fire Fighting Procedures

Firefighters should use approved breathing and protective equipment when fighting a pyrotechnic fire. Fire should be isolated by removal or water cooling of other flammable materials in the area, and the fire should be allowed to burn out.

Unusual Fire and Explosion Hazards

Burning pyrotechnics effects may project burning projectiles as far as 200'. Products in factory packaging will not mass detonate. Combustion may cause productions of hazardous decomposition products.

Reactivity Data

Stability	Conditions to Avoid	Hazardous Polymerization
Stable	Exposure to water. Open flame and other ignition sources.	Will not occur

Incompatibility

Strong acids, water (may initiate decomposition or cause material leakage)

Hazardous Decomposition or By-products

Sulfur dioxide, potassium oxide fumes, barium oxide fumes, antimony fume metal, copper fume metal.

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Health Hazard Data

Route(s) of Entry:
Inhalation Skin

Health Hazards:
Inhalation: May irritate nose, throat or lungs. (combustible products)
Ingestion of Products: See MSDS of constituent chemicals.

Carcinogenicity:
NTP – No ARC Monographs – No OSHA Regulated – No

Signs and Symptoms of Exposure:
Respiratory irritation, difficulty breathing. Eye irritation. Nausea (ingestion)

Medical Conditions Generally Aggravated by Exposure:
Persons with pre-existing or impaired respiratory functions may be more susceptible to the effects of exposure to combustion by-products.

Precautions for Safe Handling and Use

Steps to be taken in the event material is released or spilled:
Pick up intact product and return in to packages, or re-package. Broken product: Sweep up loose material and package in paper or cardboard container. Dispose by hazardous materials process, or return to manufacturer for proper handling. Avoid raising dust while sweeping. Flush residues with plenty of water.

Waste Disposal Method:
Approved incineration in accordance with local, state and federal regulations.

Precautions to be taken in handling and storage:
Store in cool, dry, well-ventilated area protected from moisture and away from open flame or other heat sources.

Other Precautions:
None

Control Measures

Respiratory Protection:
NIOSH/MSHA approved mask – TC214-279

Special:
None Required

Other:
N/A

Ventilation:
Yes – Local exhaust

Mechanical:
None Required

Protective Gloves:
Rubber

Eye Protection:
Safety Goggles

Other Protective Clothing or Equipment:
Appropriate body protection.

Other Protective Clothing or Equipment:
Use good chemical hygiene practice.

Product Handling Safety Sheet

This product handling safety sheet has been prepared to comply with OSHA's Hazard Communication Standard, the requirements of NFPA 1123, NFPA 1126 and IFC section 3308. Users should consult current standards prior to any intended use of these products.

Evolution Pyrotechnics, Inc. Emergency Number: [redacted] INFOTRAC Information: [redacted]
[redacted]
[redacted]

Product:	22mm Mine
US DOT EX#:	2010091296
NEQ:	.015 KG
Shipping Name	Articles, pyrotechnic 1.4G UN0431

Description of Effect

Distances are approximate, for information. Safety allowances Should be employed for prudent use.

Effect:	Projects colored stars
Duration:	1-3 seconds
Height:	See product label
Fallout Radius:	N/A
Firing Angle(s):	+/- 35° off vertical
Venues:	Suitable for indoor use

- Product must be firmly mounted so it cannot move or be accidently re-aimed by vibrations or concussion from other effects.
- Keep away from open flames. No smoking within 50' of these materials.
- NEVER place any body part over the discharge end of the effect.
- Assure that audience setbacks, distances to flammable materials and overhead clearance adequate to the effect are maintained at all times.
- NEVER attempt to disassemble, modify or combine effects mechanically.
- Mount effects so that they are always visible to the firing technician. If malfunctions or unintentional re-aiming of effects occurs, STOP FIRING.
- All effects should be tested for specific performance before selecting them for a venue.
- Product is for professional use only!

Health Warning / First Aid

Inhalation of the smoke produced by this effect may cause irritation. In normal use, smoke dissipates quickly and does not present a problem. Persons found to be suffering from smoke inhalation should be removed to fresh air and medical assistance should be sought. **BURNS:** Treat for shock. Cover wounds with sterile dressings and seek medical attention immediately.

Malfunction or Mis-Fire (hang fire)

If an effect fails to fire, isolate it from the firing system and ascertain if it was connected correctly. Repeat the attempt to fire. If the effect fails again, remove the firing system; allow a minimum of 30 minutes standby, return to manufacturer.

Disposal Procedures

Submerge effect in water. Soak for 48 hours, then dispose of according to regulations.

Spills or Broken Packages

Return intact to the original packaging, or re-package. Sweep up broken product contents, avoid raising dust while sweeping. Package sweepings in paper or cardboard container and dispose by proper hazmat procedures. Flood residues with plenty of water.

Storage

Store in a cool, dry location away from open flame or other heat sources. Avoid freezing. High humidity (up to 95% non-condensing) for short durations before firing is acceptable. Storage humidity should remain below 70%, non-condensing.

Handling

Product should be handled with care during shipping and use. Avoid contact with rain or groundwater. Damaged products should not be used, they should be returned to manufacturer for repair or proper disposal.

SAFETY DATA SHEET

Flash Tray – 18”

Date Issued: 02-01-12

Revision Date: 01-09-19

Revision Number: 3

Product / Company Identification

General Use: Theatrical Special Effects / Pyrotechnics
Classification: UN0431, Articles, pyrotechnic, 1.4G Explosive
Manufacturer: Evolution Pyrotechnics MFG, Inc.

[redacted]

24 HR. Emergency Telephone Number

INFOTRAC: [redacted]

Hazardous Ingredients / Identity Information

Hazardous Components (Specific Chemical Identity: Common Name(s)	OSHA PEL	ACGIH TLV	Other Limits Recommended
Pyrotechnics Composition (may contain one or more of the following)	**N/A**	**N/A**	**Not Established**

Potassium Nitrate	Copper Oxide	Potassium Benzoate	Sodium Oxalate	Titanium
Barium Nitrate	Magnalium	Potassium Perchlorate	Strontium Nitrate	Aluminum
Barium Sulfate	Magnesium	Saran Resin	Strontium Carbonate	Dextrin
Charcoal	Magnesium Carbonate	Sodium Benzoate	Barium Carbonate	Parlon
Barium Carbonate	Ammonium Perchlorate	Strontium Sulfate	Barium Sulfate	Sulfur

Physical / Chemical Characteristics

Boiling Point: N/A **Specific Gravity: N/A** **Vapor Pressure (mm Hg.): N/A** **Melting Point: N/A**
Vapor Density (AIR=1): N/A **Evaporation Rate (Butyl Acetate = 1): N/A** **Solubility in Water: Soluble**
Appearance: cardboard tube, all component securely contained
Odor: Slight sulfurous odor or orderless

Fire and Explosion Hazard Data

Flash Point (Method Used)	Flammable Limits	LEL	UEL
328° C ignition temperature (no vapor flashpoint)	all concentrations	N/A	N/A

Extinguishing Media

None, material provides its own oxygen. Use water to cool surrounding materials to prevent spread of fire.

Special Fire Fighting Procedures

Firefighters should use approved breathing and protective equipment when fighting a pyrotechnic fire. Fire should be isolated by removal or water cooling of other flammable materials in the area, and the fire should be allowed to burn out.

Unusual Fire and Explosion Hazards

Burning pyrotechnics effects may project burning projectiles as far as 200’. Products in factory packaging will not mass detonate. Combustion may cause productions of hazardous decomposition products.

Reactivity Data

Stability	Conditions to Avoid	Hazardous Polymerization
Stable	Exposure to water. Open flame and other ignition sources.	Will not occur

Incompatibility

Strong acids, water (may initiate decomposition or cause material leakage)

Hazardous Decomposition or By-products

Sulfur dioxide, potassium oxide fumes, barium oxide fumes, antimony fume metal, copper fume metal.

Health Hazard Data

Route(s) of Entry:
Inhalation Skin

Health Hazards:
Inhalation: May irritate nose, throat or lungs. (combustible products)
Ingestion of Products: See MSDS of constituent chemicals.

Carcinogenicity:
NTP – No ARC Monographs – No OSHA Regulated – No

Signs and Symptoms of Exposure:
Respiratory irritation, difficulty breathing. Eye irritation. Nausea (ingestion)

Medical Conditions Generally Aggravated by Exposure:
Persons with pre-existing or impaired respiratory functions may be more susceptible to the effects of exposure to combustion by-products.

Precautions for Safe Handling and Use

Steps to be taken in the event material is released or spilled:
Pick up intact product and return in to packages, or re-package. Broken product: Sweep up loose material and package in paper or cardboard container. Dispose by hazardous materials process, or return to manufacturer for proper handling. Avoid raising dust while sweeping. Flush residues with plenty of water.

Waste Disposal Method:
Approved incineration in accordance with local, state and federal regulations.

Precautions to be taken in handling and storage:
Store in cool, dry, well-ventilated area protected from moisture and away from open flame or other heat sources.

Other Precautions:
None

Control Measures

Respiratory Protection:
NIOSH/MSHA approved mask – TC214-279

Special:
None Required

Other:
N/A

Ventilation:
Yes – Local exhaust

Mechanical:
None Required

Protective Gloves:
Rubber

Eye Protection:
Safety Goggles

Other Protective Clothing or Equipment:
Appropriate body protection.

Other Protective Clothing or Equipment:
Use good chemical hygiene practice.

WARNING



Burn, eye, skin, respiratory irritation, ingestion, acute or chronic exposure BURN:
Wash affected area.
EYE: Flush eyes with water for several minutes.
SKIN: Wash with soap and water
RESPIRATORY: Move to fresh air and consult physician.
INGESTION: DO NOT INDUCE VOMITING, Contact poison control
ACUTE OR CHRONIC EXPOSURE: Seek medical attention immediately
SEEK MEDICAL ATTENTION IF YOU FEEL UNWELL
Keep away from heat, sparks, open flame and hot surfaces
NO SMOKING
Store in a cool dry approved area

Dispose of content/container in accordance with local/regional/national regulations

This safety data sheet has been prepared to comply with OSHA's Hazard Communication Standard, the requirements of NFPA 1123, NFPA 1126 and IFC section 3308. Users should consult current standards prior to any intended use of these products.

Evolution Pyrotechnics MFG, Inc. Emergency Number: [redacted] INFOTRAC Information: [redacted]

[redacted]

Product:	Flash Tray – 18"
EX#:	See product label
Shipping Name:	UN0431, Articles, pyrotechnic, (1.4G Explosive)

- Product must be firmly mounted so it cannot move or be accidently re-aimed by vibrations or concussion from other effects.
- Keep away from open flames. No smoking within 50' of these materials.
- NEVER place any body part over the discharge end of the effect.
- Assure that audience setbacks, distances to flammable materials and overhead clearance adequate to the effect are maintained at all times.
- NEVER attempt to disassemble, modify or combine effects mechanically.
- Mount effects so that they are always visible to the firing technician. If malfunctions or unintentional re-aiming of effects occurs, STOP FIRING.
- All effects should be tested for specific performance before selecting them for a venue.
- Product is for professional use only!

Health Warning / First Aid

Inhalation of the smoke produced by this effect may cause irritation. In normal use, smoke dissipates quickly and does not present a problem. Persons found to be suffering from smoke inhalation should be removed to fresh air and medical assistance should be sought. **BURNS:** Treat for shock. Cover wounds with sterile dressings and seek medical attention immediately.

Malfunction or Mis-Fire (hang fire)

If an effect fails to fire, isolate it from the firing system and ascertain if it was connected correctly. Repeat the attempt to fire. If the effect fails again, remove the firing system; allow a minimum of 30 minutes standby, return to manufacturer.

Disposal Procedures

Submerge effect in water. Soak for 48 hours, then dispose of according to regulations.

Spills or Broken Packages

Return intact to the original packaging, or re-package. Sweep up broken product contents, avoid raising dust while sweeping. Package sweepings in paper or cardboard container and dispose by proper hazmat procedures. Flood residues with plenty of water.

Storage

Store in a cool, dry location away from open flame or other heat sources. Avoid freezing. High humidity (up to 95% non-condensing) for short durations before firing is acceptable. Storage humidity should remain below 70%, non-condensing.

Handling

Product should be handled with care during shipping and use. Avoid contact with rain or groundwater. Damaged products should not be used, they should be returned to manufacturer for repair or proper disposal.



COMPANYLICENSE

U.S. Department of Justice
Bureau of Alcohol, Tobacco, Firearms and Explosives

Federal Explosives License/Permit
(18 U.S.C. Chapter 40)

[redacted]

In accordance with the provisions of Title XI, Organized Crime Control Act of 1970, and the regulations issued thereunder (27 CFR Part 555), you may engage in the activity specified in this license or permit within the limitations of Chapter 40, Title 18, United States Code and the regulations issued thereunder, until the expiration date shown. **THIS LICENSE IS NOT TRANSFERABLE UNDER 27 CFR 555.53.** See "WARNINGS" and "NOTICES" on reverse.

Direct ATF Correspondence To: ATF - Chief, FELC 244 Needy Road Martinsburg, WV 25405-9431	License/Permit Number: [redacted]
Chief, Federal Explosives Licensing Center (FELC) Mama Howard	Expiration Date: **June 1, 2025**

Name
STRICTLY F/X LLC

Premises Address (Changes? Notify the FELC at least 10 days before the move.)
[redacted]

Type of License or Permit
19-MANUFACTURER OF EXPLOSIVES

Purchasing Certification Statement

The licensee or permittee named above shall use a copy of this license or permit to assist a transferor of explosives to verify the identity and the licensed status of the licensee or permittee as provided by 27 CFR Part 555. The signature on each copy must be an original signature. A faxed, scanned or e-mailed copy of the license or permit with a signature intended to be an original signature is acceptable. The signature must be that of the Federal Explosives Licensee (FEL) or a responsible person of the FEL. I certify that this is a true copy of a license or permit issued to the licensee or permittee named above to engage in the business or operations specified above under "Type of License or Permit."

Mailing Address (Changes? Notify the FELC of any changes.)
STRICTLY F/X LLC
[redacted]

Licensee/Permittee Responsible Person Signature	Position/Title
Teci Maccabee	CEO-managing Member
Printed Name	Date
	8/01/2022

Previous Edition is Obsolete

STRICTLY F/X LLC:120 AIRPARK CENTER DRIVE E:37217:1-BL--19-5F-12531:June 1, 2025:19-MANUFACTURER OF EXPLOSIVES

ATF Form 5400.14/5400.15 Part I
Revised September 2011

Federal Explosives License (FEL) Customer Service Information

Federal Explosives Licensing Center (FELC)
244 Needy Road
Martinsburg, WV 25405-9431

Toll-free Telephone Number: (877) 283-3352
Fax Number: (304) 616-4401
E-mail: FELC@atf.gov

ATF Homepage: www.atf.gov

Change of Address *(27 CFR 555.54(a)(1))*. Licensees or permittees may during the term of their current license or permit remove their business or operations to a new location at which they intend regularly to carry on such business or operations. The licensee or permittee is required to give notification of the new location of the business or operations not less than 10 days prior to such removal with the Chief, Federal Explosives Licensing Center. The license or permit will be valid for the remainder of the term of the original license or permit. **(The Chief, FELC, shall, if the licensee or permittee is not qualified, refer the request for amended license or permit to the Director of Industry Operations for denial in accordance with § 555.54.)**

Right of Succession *(27 CFR 555.59)*. (a) Certain persons other than the licensee or permittee may secure the right to carry on the same explosive materials business or operations at the same address shown on, and for the remainder of the term of, a current license or permit. Such persons are: (1) The surviving spouse or child, or executor, administrator, or other legal representative of a deceased licensee or permittee; and (2) A receiver or trustee in bankruptcy, or an assignee for benefit of creditors. (b) In order to secure the right provided by this section, the person or persons continuing the business or operations shall furnish the license or permit for for that business or operations for endorsement of such succession to the Chief, FELC, within 30 days from the date on which the successor begins to carry on the business or operations.

(Continued on reverse side)

Cut Here ✂

Federal Explosives License/Permit (FEL) Information Card

License/Permit Name: **STRICTLY F/X LLC**

Business Name:

License/Permit Number: [redacted]

License/Permit Type: **19-MANUFACTURER OF EXPLOSIVES**

Expiration: **June 1, 2025**

Please Note: Not Valid for the Sale or Other Disposition of Explosives.

WARNINGS

1. As provided in Title XI of the Organized Crime Control Act of 1970 (U.S.C. § 842(i)), it is unlawful for any person who (1) is under indictment for, or has been convicted in any court of, a crime punishable by imprisonment for a term exceeding 1 year, (2) is a fugitive from justice, (3) is an unlawful user of, or addicted to any controlled substance *(as defined in section 102 of the Controlled Substances Act (21 U.S.C. 802))*, (4) has been adjudicated as a mental defective or has been committed to a mental institution, to ship, transport, or receive any explosive materials in interstate or foreign commerce, (5) is an alien, other than an alien who is lawfully admitted for permanent residence *(as that term is defined in section 101(a)(20) of the Immigration and Naturalization Act)*, or meets any other exception under section 842(i)(5), (6) has been discharged from the armed forces under dishonorable conditions, or (7) having been a citizen of the United States, has renounced the citizenship of that person.
2. **Federal Regulation 27 CFR 555.53 - Licensees and permits issued under this part are not transferable to another person. In the event of the lease, sale, or other transfer of the business or operations covered by the license or permit, the successor must obtain the license or permit required by this part before commencing business or operations.**
3. **Alteration or Changes to the License or Permit. Alterations or changes in the original license or permit or in duplications thereof violates 18 U.S.C. 1001, an offense punishable by imprisonment for not more than 5 years and/or a fine of not more than $250,000.**

NOTICES

1. Any change in trade name or control of this business or operations MUST be reported within 30 days of the change to the Chief, Federal Explosives Licensing Center (FELC), 244 Needy Road, Martinsburg, WV 25405-9431. (27 CFR 555.56-555.57). A licensee or permittee who reports a Change of Control must, upon expiration of the license or permit, file an ATF Form 5400.13/5400.16.
2. Under § 555.46, Renewal of License/Permit, if a licensee or permittee intends to continue the business or operations described on a license or permit issued under this part during any portion of the ensuing year, the licensee or permittee shall, unless otherwise notified in writing by the Chief, FELC, execute and file with ATF prior to the expiration of the license or permit an application for a license or permit renewal, ATF Form 5400.14/5400.15 Part III, in accordance with the instructions on the form, and the required fee. In the event the licensee or permittee does not timely file an ATF Form 5400.14/5400.15 Part III, the licensee or permittee must file an ATF Form 5400.13/5400.16 as required by § 555.45, and obtain the required license or permit before continuing business or operations. A renewal application will automatically be mailed by ATF to the "mailing address" on the license or permit approximately 60 days prior to the expiration date of the license or permit. If the application is not received 30 days prior to the expiration date, the licensee or permittee should contact the FELC. **Note:** The user-limited permits are not renewable.
3. This license or permit is conditional upon compliance by you with the Clean Water Act (33 U.S.C. § 1341(a)).
4. THIS LICENSE OR PERMIT MUST BE POSTED AND KEPT AVAILABLE FOR INSPECTION (27 CFR 555.101).

ATF Form 5400.14/5400.15 Part I
Revised October 2011

Federal Explosives License (FEL) Customer Service Information

(Continued from front)

Discontinuance of Business *(27 CFR 555.61)(27 CFR 555.128)*. Where an explosives materials business or operations is succeeded by a new licensee or permittee, the records prescribed by this subpart shall appropriately reflect such facts and shall be delivered to the successor, or may be, within 30 days following business discontinuance, delivered to the ATF Out-of-Business Records Center, 244 Needy Road, Martinsburg, WV 25405, or to any ATF office in the division in which the business was located. Where discontinuance of the business is absolute, the records shall be delivered within 30 days following the business discontinuance to the ATF Out-of-Business Records Center, 244 Needy Road, Martinsburg, WV 25405, or to any ATF office in the division in which the business was located.

Explosive materials must be stored in conformance with requirements set forth in 27 CFR, Part 55. It is unlawful for any person to store any explosive materials in a manner not in conformity with these regulations.

TO REPORT LOST OR STOLEN EXPLOSIVES, YOU MUST IMMEDIATELY NOTIFY ATF:
CALL TOLL FREE - (888) ATF-BOMB

✂ Cut Here

Federal Explosives Licensing Center (FELC) 244 Needy Road Martinsburg, WV 25405-9431	Toll-free number: (877) 283-3352 Fax number: (304) 616-4401 E-mail: FELC@atf.gov

ATF Hotline Numbers

Arson Hotline: 1-888-ATF-FIRE (1-888-283-3473)
Bomb Hotline: 1-888-ATF-BOMB (1-888-283-2662)
Report Illegal Firearms Activity: 1-800-ATF-GUNS (1-800-283-4867)
Firearms Theft Hotline: 1-888-930-9275
Report Stolen, Hijacked or Seized Cigarettes: 1-800-659-6242
Other Criminal Activity: 1-888-ATF-TIPS (1-888-283-8477)

strictlyfx.com

U.S. Department of Justice
Bureau of Alcohol, Tobacco, Firearms and Explosives
Federal Explosives Licensing Center (FELC)
www.atf.gov

Federal Explosives Licensing Center
244 Needy Road
Martinsburg, West Virginia 25405
telephone: (877)283-3352 fax: (304)616-4401

04/17/2024

NOTICE OF CLEARANCE

for individuals transporting, shipping, receiving, or possessing explosive materials.

ISSUED TO: STRICTLY F/X LLC
NOTICE DATE: 04/17/2024

Federal Explosives license/permit no.: [redacted]
Expiration Date: **June 1, 2025**
Explosives License/Permit Type: 19-MANUFACTURER OF EXPLOSIVES

EXPIRATION DATE: This Notice expires when superseded by a newer Notice which will list all current responsible persons and employee possessors, or when the license or permit expires - whichever comes first.

❶ **WARNING. Only those individuals listed below as RESPONSIBLE PERSONS and EMPLOYEE POSSESSORS with a background clearance status of "CLEARED" or "PENDING" are authorized to transport, ship, receive, or possess explosive materials in the course of employment with you.**

❷ **"DENIED" STATUS. If an employee possessor has a background clearance status of "DENIED", you MUST take immediate steps to remove the employee from a position requiring the transporting, shipping, receiving, or possessing of explosive materials. Also, if the employee has been listed as a person authorized to accept delivery of explosive materials, you MUST remove the employee from such list and immediately, and in no event later than the second business day after such change, notify distributors of such change, as stated in 27 CFR 555.33(a).**

❸ **CHANGE IN RESPONSIBLE PERSONS. You MUST report any change in responsible persons to the Chief, Federal Explosives Licensing Center, within 30 days of the change and new responsible persons MUST include "appropriate identifying information" as defined in 27 CFR 555.11. Fingerprints and photos are NOT required, however they will be required upon renewal of the license or permit.**

❹ **CHANGE OF EMPLOYEES. You MUST report any change of employee/possessors to the Chief, FELC, within 30 days. Reports relating to newly hired employees must be submitted on ATF Form 5400.28 for EACH employee.**

Premises Address: [redacted]

Mailing Address:
STRICTLY F/X LLC
[redacted]

This 'Notice of Clearance' is provided to you as required by 18 U.S.C. 843(h) and MUST be retained as part of your permanent records and be made available for examination or inspection by ATF officers as required by 27 CFR 555.121. If you receive a Notice subsequent to this Notice, this Notice will no longer be valid.

In accordance with 27 CFR 555.33, Background Checks and Clearances, and 27 CFR 555.57, Change of Control, Change in Responsible Persons, and Change of Employees, ATF's Federal Explosives Licensing Center (FELC) has conducted background checks on the individual(s) you identified as a responsible person(s) and an employee/possessor(s) on your application, or reported after the issuance of your license/permit.

The following is a SUMMARY of the results of the background checks conducted on the individuals you reported as responsible persons and employee/possessors. ATF will be notifying ALL individuals listed on this document of their respective status by separate letter mailed to their residence address.

PLEASE BE ADVISED THAT IT IS UNLAWFUL FOR ANY PERSON REFLECTING A STATUS OF "DENIED" TO TRANSPORT, SHIP, RECEIVE, OR POSSESS EXPLOSIVE MATERIALS.

Please carefully review this Notice to ensure that all the information is accurate. If this Notice is incorrect, please return the Notice to the Chief, FELC, with a statement showing the nature of the error(s). The Chief, FELC, shall correct the error, and return a corrected Notice.

Number of RESPONSIBLE PERSON(S) : 2
Number of EMPLOYEE POSSESSOR(S): 69

LAST NAME, First Name, Middle Name	Clearance Status
RESPONSIBLE PERSONS:	**2**
0001 BISCOW, ADAM CHARLES	Cleared
0002 MACCABEE, THEODORE PHILIP	Cleared
EMPLOYEE POSSESSORS:	**69**
[redacted]	Cleared

continued

LAST NAME, First Name, Middle Name	Clearance Status
[redacted]	Cleared
[redacted]	Cleared
[redacted]	Cleared
[redacted]	Cleared
[redacted]	Cleared
[redacted]	Cleared
[redacted]	Cleared
[redacted]	Cleared
[redacted]	Cleared

ATF F 5400.31 (12/01) expiration date: June 1, 2025 STRICTLY F/X LLC OF: 120 AIRPARK CENTER DRIVE E, NASHVILLE, TN 37217

NOTICE OF CLEARANCE

04/17/2024

for individuals transporting, shipping, receiving, or possessing explosive materials.

NOTICE DATE: 04/17/2024

EXPIRATION DATE: This Notice expires when superseded by a newer Notice which will list all current responsible persons and employee possessors, or when the license or permit expires - whichever comes first.

This 'Notice of Clearance' is issued to: STRICTLY F/X LLC
Federal Explosives license/permit no.: [redacted]
Explosives License/Permit Type : 19-MANUFACTURER OF EXPLOSIVES
Expiration Date : June 1, 2025

[redacted]

continued from previous page

	LAST NAME, First Name, Middle Name	Clearance Status
0015	[redacted]	Cleared
0016	[redacted]	Cleared
0017	[redacted]	Cleared
0018	[redacted]	Cleared
0019	[redacted]	Cleared
0020	[redacted]	Cleared
0021	[redacted]	Cleared
0022	[redacted]	Cleared
0023	[redacted]	Cleared
0024	[redacted]	Cleared
0025	[redacted]	Cleared
0026	[redacted]	Cleared
0027	[redacted]	Cleared
0028	[redacted]	Cleared
0029	[redacted]	Cleared
0030	[redacted]	Cleared
0031	[redacted]	Cleared
0032	[redacted]	Cleared
0033	[redacted]	Cleared
0034	[redacted]	Cleared
0035	[redacted]	Cleared
0036	[redacted]	Cleared
0037	[redacted]	Cleared
0038	[redacted]	Cleared
0039	[redacted]	Cleared
0040	[redacted]	Cleared
0041	[redacted]	Cleared
0042	[redacted]	Cleared
0043	[redacted]	Cleared
0044	[redacted]	Cleared
0045	[redacted]	Cleared
0046	[redacted]	Cleared
0047	[redacted]	Cleared
0048	[redacted]	Cleared
0049	[redacted]	Cleared
0050	[redacted]	Cleared
0051	[redacted]	Cleared
0052	[redacted]	Cleared
0053	[redacted]	Cleared
0054	[redacted]	Cleared
0055	[redacted]	Cleared
0056	[redacted]	Cleared
0057	[redacted]	Cleared
0058	[redacted]	Cleared
0059	[redacted]	Cleared

	LAST NAME, First Name, Middle Name	Clearance Status
0062	[redacted]	Cleared
0063	[redacted]	Cleared
0064	[redacted]	Cleared
0065	[redacted]	Cleared
0066	[redacted]	Cleared
0067	[redacted]	Cleared
0068	[redacted]	Cleared
0069	[redacted]	Cleared

ATF F 5320.20 (19-51-1201) expiration date: June 1, 2025 STRICTLY F/X LLC OF - 120 AIRPARK CENTER DRIVE E, NASHVILLE, TN 37217

FIREWORKS LICENSE

FOR

Public Display - General

LICENSE NUMBER: [redacted]

Licensee : STRICTLY FX L.L.C.

[redacted]

Issue Date : 03/13/2024
Expiration Date : 06/30/2025

The Public Display - General Fireworks License is issued to the above Licensee by the California Office of the State Fire Marshal and maybe revoked or suspended for errors or for providing incorrect information provided by the applicant or company representatives. This license does not serve as or provide any warranties or guarantees of continued licensure and is subject to investigation.

Display Information:

Display Address	City	Zip	County
VARIOUS	VARIOUS	90301	NA

CWalker

Issued By Cortney Walker
Fire Engineering License Manager
Fire Engineering and Investigations Division

Reviewed and Approved By Caleb Phillips
Program Coordinator
Fire Engineering and Investigations Division

OFFICE OF THE STATE FIRE MARSHAL

Please visit calfire.govmotus.org for more information on licensing and permitting with CAL FIRE

CITY OF BONNER SPRINGS, KANSAS - OCCUPATIONAL LICENSE 2021

License No: [redacted]
Fee Paid: $ 85
Restrictions:
Street Address: [redacted]

Having paid to the CITY OF BONNER SPRINGS, KANSAS, the sum required by law, as evidenced by the receipt therefore, and having complied with the ordinances relating to licenses, or any amendments thereto, is hereby authorized and licensed to do business within the corporate limits of said city; subject nevertheless, to the provisions of said ordinance, or any amendments thereto. The issuance of this license neither confirms or denies the use of land as regulated under the provisions of the Zoning Ordinance. Licensee must obey all laws of the United States, the State of Kansas, and ordinances of the City of Bonner Springs, Kansas.

Strictly FX, LLC
[redacted]

Jeff Harrington, Mayor

Christina Brake, City Clerk

CITY OF CHULA VISTA

FINANCE DEPARTMENT
276 Fourth Avenue | Chula Vista CA | 91910
(619) 585-5624

BUSINESS LICENSE

2025

The person, firm, entity or corporation named below is granted this license pursuant to the provisions of the City's Business Tax and Zoning Ordinances to engage in, carry on or conduct the business, trade, calling, profession, exhibition, or occupation described below, in the City of Chula Vista, California, for the period indicated. This license does not constitute a guarantee or endorsement by the City, nor shall this license be constructed to authorize the conduct or continuance of any business in conflict with any regulation of the Chula Vista Municipal Code. If there is a change of LOCATION, USE or OWNERSHIP for this business, the owner MUST contact the Finance Department at (619) 585-5624.

STRICTLY FX, LLC.
STRICTLY F X LLC
[redacted]

Business License Number: [redacted]
Business Classification: Business Services
Tax Paid: $78.50

NOT TRANSFERABLE

Effective Date: January 1, 2025
Expiration Date: December 31, 2025

City of Culver City
BUSINESS TAX CERTIFICATE

"For Services Provided in Culver City, California Only"

2025

TO BE POSTED IN A CONSPICUOUS PLACE
AND
NOT TRANSFERABLE OR ASSIGNABLE

Business Name STRICTLY FX LLC
Business Location [redacted]
Business Owner(s) TED MACCABEE

Business Type Entertainment Industry
Account Number [redacted]
Effective Date January 01, 2025
Expiration Date December 31, 2025

STRICTLY FX LLC
[redacted]

Lisa Taylor
Chief Financial Officer

NOTE: IT IS YOUR OBLIGATION TO RENEW THIS CERTIFICATE WHETHER OR NOT YOU RECEIVE A RENEWAL NOTICE

THIS BUSINESS TAX CERTIFICATE DOES NOT PERMIT A BUSINESS

For all inquiries regarding this certificate, contact Hdl

CITY OF CHICAGO

LICENSE CERTIFICATE

NON-TRANSFERABLE

BY THE AUTHORITY OF THE CITY OF CHICAGO, THE FOLLOWING SPECIFIED LICENSE IS HEREBY GRANTED TO: STRICTLY F/X, L.L.C.

PRINTED ON: 01/06/2025

NAME: STRICTLY F/X, L.L.C.

DBA: [redacted]

AT: [redacted]

LICENSE NO: 1253

CODE:

FEE: $****500.00

LICENSE: Explosives

Includes: Use of Explosives;

THIS LICENSE IS ISSUED AND ACCEPTED SUBJECT TO THE REPRESENTATIONS MADE ON THE APPLICATION THEREFOR, AND MAY BE SUSPENDED OR REVOKED FOR CAUSE AS PROVIDED BY LAW. LICENSEE SHALL OBSERVE AND COMPLY WITH ALL LAWS, ORDINANCES, RULES AND REGULATIONS OF THE UNITED STATES GOVERNMENT, STATE OF ILLINOIS, COUNTY OF COOK, CITY OF CHICAGO AND ALL AGENCIES THEREOF.

WITNESS THE HAND OF THE MAYOR OF SAID CITY AND THE CORPORATE SEAL THEREOF

THIS 15 DAY OF JANUARY ,2025

EXPIRATION DATE: January 15, 2027

ATTEST:

MAYOR

CITY CLERK

ACCOUNT NO:

TRANS NO: 57744

SITE : 34

THIS LICENSE MUST BE POSTED IN A CONSPICUOUS PLACE UPON THE LICENSED PREMISES.

Business License for

STRICTLY FX, LLC
[redacted]

Business name . : STRICTLY FX, LLC
Location addr . : OUTSIDE CITY MISC ADDRS (BL)
Phone number. . : [redacted]
Lic Nbr/Class . : [redacted] / ALL OTHER BUSINESSES NOT LISTED
Control number . : 0023661
Issue date. . . : August 02, 2024
Expiration date : July 31, 2025

LICENSE MUST BE DISPLAYED IN PUBLIC VIEW

The City of Dover

15 LOOCKERMAN PLAZA
DOVER DE 19901

CITY OF SANTA CLARA

Municipal Services Division - Business Tax Unit
1500 Warburton Avenue - Santa Clara, CA 95050-3796
Phone (408) 615-2310

ANNUAL BUSINESS TAX CERTIFICATE

STRICTLY FX LLC
[redacted]

CERTIFICATE NO.	[redacted]
ISSUE DATE	December 15, 2023
EXPIRES	December 14, 2024
LOCATION TYPE	

POST CONSPICUOUSLY AT SANTA CLARA LOCATION. NOT TRANSFERABLE, REFUNDABLE OR ASSIGNABLE

STATE OF ILLINOIS

OFFICE OF THE STATE FIRE MARSHAL
DIVISION OF FIRE PREVENTION

1035 Stevenson Drive • Springfield, IL 62703-4259

Pyrotechnic Distributor License

STRICTLY FX LLC
[redacted]

[redacted]
License #

09/15/2027
EXPIRATION DATE

James A Rivera
STATE FIRE MARSHAL

PF
CLASSIFICATION

This license may be revoked by the Office of the State Fire Marshal for failure to comply with the lawful rules regulating this program.

JOHN F. KING
COMMISSIONER OF INSURANCE
SAFETY FIRE COMMISSIONER

STATE OF GEORGIA
OFFICE OF
GEORGIA SAFETY FIRE COMMISSIONER

License No. [redacted]

620 West Tower, 2 Martin Luther King, Jr. Drive
Atlanta, Georgia 30334

PROXIMATE AUDIENCE FIREWORKS AND/OR PYROTECHNICS DISPLAY

Pursuant to O.C.G.A. Title 25, Chapter 10, and the Rules and Regulations of the Safety Fire Commissioner, this license is issued for the purpose of conducting Proximate Audience Fireworks and/or Pyrotechnics Displays only for the following company and listed operators thereof:

Strictly FX
[redacted]

This license is revocable and may be suspended upon violation of any of the provisions of the Rules and Regulations promulgated thereunder.

Date Issued: Feb 22, 2024
Expiration Date: Dec 31, 2025

Regulatory Fee: $1,500.00

OPERATORS

By: _____
Safety Fire Commissioner/Designee

JOHN F. KING
OMMISSIONER OF INSURANCE
AFETY FIRE COMMISSIONER

STATE OF GEORGIA
OFFICE OF
GEORGIA SAFETY FIRE COMMISSIONER

License No. [redacted]

620 West Tower, 2 Martin Luther King, Jr. Drive
Atlanta, Georgia 30334

OUTDOOR FIREWORKS DISPLAY LICENSE
Class B & C

Pursuant to O.C.G.A. Title 25, Chapter 10, and the Rules and Regulations of the Safety Fire Commissioner.

Strictly FX, LLC
[redacted]

This license is revocable and may be suspended upon violation of any of the provisions of the Rules and Regulations promulgated thereunder.

Date Issued: Nov 20, 2024
Expiration Date: Dec 31, 2025

Regulatory Fee: $500.00

OFFICE OF THE STATE FIRE MARSHAL, STATE OF KANSAS

Permit #: [redacted]
STRICTLY FX LLC
[redacted]

Is Granted This Permit As: **Fireworks Distributor Consumer Fireworks**

To perform duties as a Fireworks Distibutor as granted by the Kansas Fire Prevention Code and adopted National Standard NFPA 1124, 2006 Edition within the State of Kansas.

As granted under the authority of K.A.R. 22-1-3(x)
and other provisions of the Kansas Prevention Code.

This Permit is valid until 7/1/2025 unless suspended, revoked or refused renewal in accordance with the provisions of KAR 22-1-5.

Issued: 7/1/2024

Expires: 7/1/2025

Wally Roberts
Chief of Investigations

STATE OF MAINE - DEPARTMENT OF PUBLIC SAFETY
OFFICE OF STATE FIRE MARSHAL
45 COMMERCE DR STE 1
AUGUSTA, ME 04333-0001

Permit for Explosives User

Permit: [redacted]

In accordance with the provisions of M.R.S.A. Title 25, Chapter 2473, permission is hereby granted for use of explosives as described herein:

A copy of this permit must be affixed in all trucks and magazines.

Company: STRICTLY FX
Company Address: [redacted]

Permit Date: 07/27/2023 **Expiration Date:** 07/26/2026

The Commonwealth of Massachusetts

Department of Fire Services

Pyrotechnic User Certificate

[redacted]

This is to certify that in accordance with all Massachusetts laws and regulations a Pyrotechnic User Certificate is hereby issued to:

Expiration Date: 06/01/2025

Restrictions or Secondary License Type:

Strictly FX LLC

[redacted]

State Fire Marshal

Jon Davine

Post in a conspicuous place. Verify the status of this Certificate at www.mass.gov/dfs

NEBRASKA STATE FIRE MARSHAL

246 South 14th Street
Lincoln, NE 68508-1804

LICENSE FOR SALE OF FIREWORKS

Permissible fireworks may be sold at retail commencing 12:01 AM June 25 and ending 11:59 PM July 4 OR 12:01 AM December 29 and ending 11:59 PM December 31 and must be purchased from a licensed distributor or jobber. A jobber may not sell retail. Invoice copies for all fireworks must be kept available for inspection and must show the license number of the distributor or jobber. Fireworks may not be sold outside the city limits of an incorporated town or village. Violations of State Fire Marshal regulations may result in immediate revocation of this license.

LICENSE GOOD ONLY FOR CALENDAR YEAR IN WHICH ISSUED

This copy signed, dated and numbered by the STATE FIRE MARSHAL constitutes issuance of a LICENSE pursuant to the provisions of Nebraska Revised Statute 28-1246 (1994 Supp.). Such license shall be displayed at licensee's place of business.

DATE RECEIVED:
January 10, 2025 10:27 AM

TYPE OF LICENSE AND FEE:
Distributor Permit - $500.00

LOCATION OF OUTLET FOR RETAIL SALE OF FIREWORKS:

COUNTY:

STORAGE LOCATION:
[redacted]

DISTRIBUTOR(S)/JOBBER(S):

SALES TAX NUMBER:

DATE ISSUED:
January 10, 2025 09:58 AM

STATE FIRE MARSHAL

LICENSE HOLDER:
Strictly FX LLC

LICENSE NUMBER:
[redacted]

STATE FIRE MARSHAL

SECRETARY OF STATE

STATE OF NEVADA

CERTIFICATE OF REGISTRATION
OF
FOREIGN LIMITED LIABILITY COMPANY

I, ROSS MILLER, the duly elected and qualified Nevada Secretary of State, do hereby certify that I am the legal custodian of the records pertaining to Limited Liability Companies, and that I am the proper officer to execute this certificate.

I further certify upon said records that **STRICTLY FX LLC**, a Limited Liability Company organized under the laws of the State of Delaware did, on April 21, 2011 qualify pursuant to the provisions of the Nevada Revised Statutes and is currently registered to transact business in this State as a Limited Liability Company.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed the Great Seal of State, at my office on April 26, 2011.

ROSS MILLER
Secretary of State

Certified By: GJ Jaillet
Certificate Number: C20110422-0133
You may verify this certificate online at **http://www.nvsos.gov/**

SECRETARY OF STATE

NEVADA STATE BUSINESS LICENSE

STRICTLY FX LLC

Nevada Business Identification # [redacted]
Expiration Date: 04/30/2025

In accordance with Title 7 of Nevada Revised Statutes, pursuant to proper application duly filed and payment of appropriate prescribed fees, the above named is hereby granted a Nevada State Business License for business activities conducted within the State of Nevada.
Valid until the expiration date listed unless suspended, revoked or cancelled in accordance with the provisions in Nevada Revised Statutes. License is not transferable and is not in lieu of any local business license, permit or registration.
License must be cancelled on or before its expiration date if business activity ceases. Failure to do so will result in late fees or penalties which, by law, cannot be waived.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed the Great Seal of State, at my office on 04/04/2024.

Certificate Number: B202404044534602
You may verify this certificate online at http://www.nvsos.gov

FRANCISCO V. AGUILAR
Secretary of State

NEVADA STATE FIRE MARSHAL
License

NON-TRANSFERABLE

NON-TRANSFERABLE

LICENSE NUMBER(S)	TYPE	FIRM & ADDRESS
[redacted]	PROPANE INDOOR STAGE/SPECIAL EFFECTS	STRICTLY FX LLC [redacted]

The above named firm is hereby authorized to perform services within the limits of the types of license(s) specified above as provided under the Nevada State Fire Marshal's Regulations and Nevada Revised Statutes, Chapter 477.

This License remains the property of the State Fire Marshal, and must be surrendered upon demand.

Nevada Department of Public Safety
DEDICATION PRIDE SERVICE

NEVADA STATE FIRE MARSHAL
ENGINEERING INVESTIGATION LICENSING TRAINING

Issued: 04/09/2024 **Date Expires:** 04/30/2025

No. [redacted]

CONTRACTOR LICENSE
By Authority of the Village of Bridgeview

STEVEN M. LANDEK
MAYOR

CONTRACTOR

License is hereby Granted to STRICTLY FX LLC
[redacted]

ONE YEAR

Commencing JANUARY 1, 2025 and Ending DECEMBER 31, 2025

THE LICENSEE NAMED HEREIN HAVING PAID TO THE VILLAGE OF BRIDGEVIEW ALL FEES REQUIRED, LICENSE IS HEREBY GRANTED SAID LICENSEE TO TRANSACT THE BUSINESS HEREIN SET FORTH FOR THE PERIOD STATED IN CONFORMITY WITH THE PROVISIONS OF ORDINANCE OF THIS VILLAGE INCLUDING ANY AND ALL AMENDMENTS THERETO THIS LICENSEE IS ISSUED WITHOUT VERIFICATION THAT THE LICENSEE IS SUBJECT TO OR EXEMPT FROM LICENSING BY THE STATE OF ILLINOIS

VILLAGE OF BRIDGEVIEW
A WELL BALANCED COMMUNITY
INCORPORATED 1947

Dated January 28th Year 2025

Steven Landek
MAYOR

FDNY

www.nyc.gov/fdny

TRUE COPY

November 13, 2024

Strictly Fx, Llc
[redacted]

RE: PYROTECHNICS COMPANY CERTIFICATE
CERTIFICATE COMPANY # 054 Exp: 11/12/2025

Dear Adam Biscow Ins Exp: 11/1/2025

Your company has been approved for a Company Certificate for PYROTECHNICS under Fire Code Chapter

This approval is only valid prior to the expiration date indicated above and must be renewed. Unless your renewal is approved by the FDNY in writing, all servicing activities must cease at the expiration of this period. Therefore, you are advised to re-apply one month prior to expiration. FDNY is not obligated to send you a renewal notice.

This approval is granted under the following terms:

1. The company number listed above will be used for all official records.
2. Termination or modification of the insurance policy will void this approval without any written notification. Therefore make sure to submit a new policy ACORD summary as soon as your current policy expires to remain on the approval list.
3. Termination of BATFE/FEL Permit will void this approval without any written notification.
4. The Fire Commissioner may withdraw this approval for cause at any time upon written notification
5. The company agrees to fully comply with the FDNY Administrative Code the RCNY.
6. The company's employees may not wear or display any name, logo, insignia or uniform of FDNY other than displaying a Certificate of Fitness, when required.

Yours truly,

Steve Ertrachter
Director of Licensing

Mike DeWine
Governor

State of Ohio
Department of Commerce
Division of State Fire Marshal

Sheryl Maxfield
Director

2024 Fireworks Out-of State Shipping Certificate

This fireworks out of state shipper has met the requirements of Ohio Revised Code 3743.40 and is permitted to ship fireworks of the following type(s) listed below directly into this state to a licensed wholesaler, manufacturer, or an exhibitor at a properly permitted exhibition site

02.89.0054
STRICTLY FX LLC
[redacted]

Expiration Date: 09/24/2025
License is non-transferable

1.4 G

Fireworks Displays or Exhibitions

Certificate of Registration

Be it known that: **Strictly FX, LLC**

[redacted]

President: Ted Maccabee

is registered with the Office of Attorney General, Commonwealth of Pennsylvania, to perform, provide or supervise fireworks displays for profit within this Commonwealth.

This Certificate is evidence of registration with the Office of Attorney General only. The competence, financial fitness and compliance with local requirements by the above individual or entity are not herein certified.

Kirsten E. Heine

Kirsten E. Heine
Executive Deputy Attorney General
Criminal Law Division

February 7, 2024
Date

Registration Expires: February 7, 2026

13827611

State of Tennessee

426

TENNESSEE FIREWORKS PERMITS

DISPLAY EXHIBITOR

STRICTLY FX, LLC

This is to certify that all requirements of the State of Tennessee have been met by virtue of Chapter 118, Public Acts of 1961, as amended by Chapter 146, Public Acts of 1969.

ID NUMBER: [redacted]
LIC STATUS: LICENSED
EXPIRATION DATE: April 30, 2025

IN-1313
DEPARTMENT OF
COMMERCE AN

TISHAURA O. JONES
MAYOR
CHARLES COYLE
DIRECTOR OF PUBLIC SAFETY

St. Louis
Fire Department
Bureau of Fire Prevention

DENNIS JENKERSON
FIRE CHIEF
MICHAEL DARDEN
FIRE MARSHAL

Date Issued: 7/02/2024

Certificate #: [redacted]

CERTIFICATE OF REGISTRATION

THIS IS TO CERTIFY THAT

NAME OF COMPANY: Strictly FX LLC

ADDRESS: [redacted]

HAS COMPLIED WITH THE PROVISIONS OF THE ST. LOUIS FIRE PREVENTION CODE ORDINANCE NO. 70796 SECTION 5608.1.1 THIS CERTIFICATE EXPIRES ON **DECEMBER 31ST, 2024** BUT MAY BE REVOKED FOR CAUSE.

ISSUED FOR: PYROTECHNIC COMPANY

DEPARTMENT OF PUBLIC SAFETY
ST. LOUIS FIRE DEPARTMENT
BUREAU OF FIRE PREVENTION

FIRE MARSHAL

STOP FIRES BEFORE THEY START

1421 N. Jefferson · St. Louis, Missouri 63106 · (314) 289-1900 · Fax: (314) 289-1985

STATE OF UTAH

Department of Public Safety

Fireworks License

LICENSE

STRICTLY FX, LLC
[redacted]

License No. [redacted]
Type Importer

The above named concern is hereby authorized to engage in the act or acts of importing or wholesaling of fireworks within the limits of the type of license as specified above, and as stipulated in the regulations adopted pursuant to Title 53, Chapter 7, Section 204, Utah Code Annotated.

Issued 03/15/2017
Expires 12/31/2025

By

State Fire Marshal

This license is non-transferable. Post in conspicuous place.