



# WATCH INDUSTRY



ECOLOGICAL CLEANING SOLUTIONS

 SWISS QUALITY



CLEANING AND SURFACE PREPARATION

Quality, reliability and expertise applied to the surface preparation of sensitive materials and parts with complex geometries and very small dimensions

COMPATIBILITY

- Steels:
  - Inox, 301, 304, 316L, 420
  - Maraging
  - 20AP, H1, CK101, CK75
- Aluminium
- Copper alloys:
  - Bronze, CuBe,
  - Cuproaluminum, cupronickel
  - Brass (leaded and unleaded)
  - Nickel silver
- Gold: white, pink, yellow
- Platinum
- Titanium

PARTS

- Hands
- Pallets
- Balance
- Barrel
- Oscillating mass
- Pinions
- Bars
- Plate
- Wheels
- Ruby
- Screws

POLLUTIONS

- Oil, grease
- Polishing compounds
- Abrasives: satin-finish, microbalsting
- Oxides
- Varnish, glue, lacquer
- Fingerprints, dusts

DETERGENTS, SOLVENTS, FINISHING AND SPECIFIC APPLICATIONS

PRODUCT	pH	TYPE	FUNCTION	APPLICATION/POLLUTION
DECOCLEAN 540 <sup>1</sup>	13.9	Detergent	Spray or ultrasonic cleaning <sup>3</sup>	Neat oil, polishing compounds
DECOSPRAY TM <sup>1</sup>	9.6			
RODACLEAN 2018 <sup>2</sup>	14		Ultrasonic cleaning	Polishing compounds, soluble oil, light pollutions
GALVEX 20.02	10			Polishing compounds, lacquer
GALVEX 20.31	10			Hydrophilic finish
HELIT 2022	7.1	Finishing detergent		Hydrophobic finish
GALVEX 18.08	9.5			Deoxidation, brightening effect
RODASTEL 30	0.5			
KORROSTOP 5000	12.3	Rinse additive	Soaking	Protection against corrosion
SCHUTZLACK NGL BLEUE	N.A.	Masking varnish	Spraygun or paintbrush	Water-soluble masking varnish
SCHUTZLACK 2005 SP L ROSE	N.A.		Aerosol spray	
SCHUTZLACK NGL 2002 ROSE	N.A.			
ALLSTRIP	N.A.	Solvent	Ultrasonic cleaning	Glue, varnish, lacquer
RUBIFIN N°4	N.A.		Degreasing in vacuum or ultrasonic machines	Neat oil

<sup>1</sup> Requires an oil separator      <sup>2</sup> Suitable for any type of steel      <sup>3</sup> Can be used in vacuum system

SUPPORT

- **NGL Academy:** training on precision cleaning, passivation, water treatment, and HSE regulation
- **Application Centre:** various cleaning systems and wide range of analytical tools for all types of tests
- **Worldwide and local implementation**

ISO CERTIFICATION\*

- ISO 9001 - Quality
- ISO 14001 - Environment
- ISO 45001 - Health and safety at work

\*Applicable to the production site at NGL Cleaning Technology SA

SOLVENTS

for oil and heavy pollution removal

▪ ALLSTRIP

Water-soluble solvent with a **high flash point** for the removal of glues, lacquers, in ultrasonic processes or in beakers. May replace acetone for degreasing operations.

▪ RUBIFIN N°4

A3 solvent for degreasing in vacuum or ultrasonic processes. Its **hydrocarbon-free formulation** does not leave any greasy film on the parts in a vacuum process.

STRONG ALKALIS

for heavy pollutions

▪ DECOCLEAN 540

Strong alkaline detergent for the removal of neat oil, polishing compounds in ultrasonic or spray processes. The machine must be equipped with an oil separator.

▪ GALVEX 20.31

Alkaline detergent that includes a solvent for the removal of polishing pastes, neat and soluble oils and protective lacquers. Also suitable for surface preparation before electroplating. **Compatible with brass and other copper alloys.**

▪ RODACLEAN 2018

Strong alkaline detergent for the removal of polishing pastes and soluble oils in ultrasonic processes. Particularly efficient on all grades of steel. Not compatible with brass.

MILD ALKALIS

for sensitive metals

▪ DECOSPRAY TM

Mild alkali for the removal of neat oils on **sensitive alloys**, in ultrasonic or spray processes. (The machine must be equipped with an oil separator).

▪ GALVEX 20.02

**Universal** detergent for ultrasonic cleaning. Compatible with **all substrates**. Particularly effective on polishing pastes and soluble oils, **rinses off easily** and also has a **brightening effect** on metals.

FINISHING

for rinsing, brightening and protection against oxidation

▪ GALVEX 18.08

Slightly alkaline finish for ultrasonic processes, which leaves a **water-repellent film**. Increases the speed of the drying process and protect against oxidation.

▪ HELIT 2022

Universal detergent, suitable for any substrates, for ultrasonic cleaning finish. Excellent rinsability, **hydrophilic finish**.

▪ KORROSTOP 5000

**Rinsing additive** in final rinse steps for an optimal protection against corrosion of sensitive steels.

▪ RODASTEL 30

Multipurpose acid finish: **deoxidisation / brightening** of metals (steel, aluminium, brass and other copper alloys), and removal of firescale from laser engraving or welding.

SPECIFIC APPLICATIONS

for protection of parts

▪ SCHUTZLACK BLEUE

**Masking varnish** for protection of polished or satin-finished areas during machining or laser engraving operations. **Water-soluble in a detergent solution** but **resistant to A3 solvents** such as Rubifin N°4. Available in a can for spraygun or paintbrush application.

▪ SCHUTZLACK ROSE

**Masking varnish** for protection of polished or satin-finished areas during machining or laser engraving operations. **Water-soluble in a detergent solution**. Available in aerosol, or in a can for spraygun or paintbrush application.

EQUIPMENT

With our **UPC 3000**, ensure daily basis that your equipment is properly set up:

- Measurement of ultrasonic power in Watts/L
- Conductivity measurement
- Temperature measurement
- Detergent concentration measurement
- Measuring the quality of demineralized water (0.001 µS/cm to 200 µS/cm)







CLEANING AND SURFACE PREPARATION

Quality, reliability and expertise applied to the surface preparation of watch dials prior to lacquering, electroplating or decorative PVD/CVD

COMPATIBILITY

- Steel
- Aluminium
- Brass (leaded and unleaded)
- Nickel silver
- Mother-of-pearl
- Lacquered dials

PARTS

- Dials

POLLUTIONS

- Oil
- Solder
- Polishing compounds
- Abrasives: guilloché work, satin finish, microblasting, sunray brushing
- Fingerprints, dusts
- Varnish, lacquer

DETERGENTS, SOLVENTS, FINISHING AND SPECIFIC APPLICATIONS

PRODUCT	pH	TYPE	FUNCTION	APPLICATION/POLLUTION
RODACLEAN 2018 <sup>1</sup>	14	Detergent	Ultrasonic cleaning	Polishing compounds, oil
GALVEX 20.02	10			
HELIT 2022	7.1	Finishing detergent		Hydrophilic finish
GALVEX 18.08	9.5			Hydrophobic finish
RODASTEL 30	0.5			Deoxidation, brightening effect
GALVEX 20.31	10	Delacquering		Lacquer, varnish
SCHUTZLACK NGL BLEUE	N.A.	Masking varnish	Spraygun or paintbrush	Water-soluble masking varnish
SCHUTZLACK 2005 SP L ROSE	N.A.			
SCHUTZLACK NGL 2002 ROSE	N.A.		Aerosol spray	
RUBIFIN N°4	N.A.	Solvent	Degreasing in vacuum or ultrasonic machines	Neat oil
ALLSTRIP	N.A.		Ultrasonic or beaker cleaning	Lacquer, Zapon varnish removal

<sup>1</sup> Suitable for any type of steel



SUPPORT

- **NGL Academy:** training on precision cleaning, passivation, water treatment, and HSE regulation
- **Application Centre:** various cleaning systems and wide range of analytical tools for all types of tests
- **Worldwide and local implementation**

ISO CERTIFICATION\*

- ISO 9001 - Quality
- ISO 14001 - Environment
- ISO 45001 - Health and safety at work

\*Applicable to the production site at NGL Cleaning Technology SA

SOLVENTS

for oil and heavy pollution removal

▪ ALLSTRIP

Water-soluble solvent with a **high flash point** for the removal of glues, lacquers, in ultrasonic processes or in beakers. May replace acetone for degreasing operations.

▪ RUBIFIN N°4

A3 solvent for degreasing in vacuum or ultrasonic processes. Its **hydrocarbon-free formulation** does not leave any greasy film on the parts in a vacuum process.

STRONG ALKALIS

for heavy pollutions

▪ GALVEX 20.31

Alkaline detergent that includes a solvent for the removal of polishing pastes, neat and soluble oils and protective lacquers. Also suitable for surface preparation before electroplating. **Compatible with brass and other copper alloys.**

▪ RODACLEAN 2018

Strong alkaline detergent for the removal of polishing pastes and soluble oils in ultrasonic processes. Particularly efficient on all grades of steel. Not compatible with brass.

MILD ALKALIS

for sensitive metals

▪ GALVEX 20.02

**Universal** detergent for ultrasonic cleaning. Compatible with **all substrates**. Particularly effective on polishing pastes and soluble oils, **rinses off easily** and also has a **brightening effect** on metals.



FINISHING

for rinsing, brightening and protection against oxidation

▪ GALVEX 18.08

Slightly alkaline finish for ultrasonic processes, which leaves a **water-repellent film**. Increases the speed of the drying process and protect against oxidation.

▪ HELIT 2022

Universal detergent, suitable for any substrates, for ultrasonic cleaning finish. Excellent rinsability, **hydrophilic finish**.

▪ RODASTEL 30

Multipurpose acid finish: **deoxidation / brightening** of metals (steel, aluminium, brass and other copper alloys), and removal of firescale from laser engraving or welding.

SPECIFIC APPLICATIONS

for part protection

▪ SCHUTZLACK BLEUE

**Masking varnish** for protection of polished or satin-finished areas during machining or laser engraving operations. **Water-soluble in a detergent solution** but **resistant to A3 solvents** such as Rubifin N°4. Available in a can for spraygun or paintbrush application.

▪ SCHUTZLACK ROSE

**Masking varnish** for protection of polished or satin-finished areas during machining or laser engraving operations. **Water-soluble in a detergent solution**. Available in aerosol, or in a can for spraygun or paintbrush application.

EQUIPMENT

With our **UPC 3000**, ensure on a daily basis that your equipment is properly set up:

- Measurement of ultrasonic power in Watts/L
- Measurement of the conductivity
- Temperature measurement
- Detergent concentration measurement
- Measuring the quality of demineralised water (0.001 µS/cm to 200 µS/cm)





CLEANING AND SURFACE PREPARATION

Quality, reliability and expertise applied to sensitive materials and to transparent watch parts

COMPATIBILITY

- Glass:
  - Mineral
  - Acrylic glass (plexiglass, hesalite)
  - Sapphire
- Substrates:
  - Brass
  - Stainless steel
  - Steel

PARTS

- Glass
- Date magnifiers
- Lapping plate

POLLUTIONS

- Cutting oil
- Abrasives:
  - Cerium oxide
  - Silicon dioxide
  - Aluminium oxide
- Polishing compounds
- Fingerprints, dusts
- Blocking glue

DETERGENTS, SOLVENTS, FINISHING AND SPECIFIC APPLICATIONS

PRODUCT	pH	TYPE	FUNCTION	APPLICATION/CONTAMINATION
ALLSTRIP	N.A.	Solvent	Ultrasonic cleaning	Varnish, blocking glue
GALVEX 20.31	10	Detergent		Abrasives, varnish, blocking glue
OPTICAL 2021	14			Abrasives
OPTICAL V	14			Light pollutions
NANOCLEAN 2018	9.5			Cutting oil, abrasives
DECOCLEAN 540 <sup>1</sup>	13.9	Finishing detergent	Spray or ultrasonic cleaning <sup>2</sup>	Hydrophilic finish
BIOPTIC 200 <sup>1</sup>	0.9		Ultrasonic cleaning	Hydrophilic superfinish
OPTICAL 30	0.5			Hydrophobic finish
GL 801 S	6.7			
GALVEX 18.08	9.5			

<sup>1</sup> Requires an oil separator      <sup>2</sup> Can be used in vacuum system



SUPPORT

- **NGL Academy:** training on precision cleaning, passivation, water treatment, and HSE regulation
- **Application Centre:** various cleaning systems and wide range of analytical tools for all types of tests
- **Worldwide and local implementation**

ISO CERTIFICATION\*

- ISO 9001 - Quality
- ISO 14001 - Environment
- ISO 45001 - Health and safety at work

\*Applicable to the production site at NGL Cleaning Technology SA

SOLVENT

for non-polar pollutions removal

▪ ALLSTRIP

Water-soluble solvent with a **high flash point** for the removal of glues, lacquers, in ultrasonic processes or in beakers. May replace acetone for degreasing operations.

STRONG ALKALIS

for heavy pollutions

▪ DECOCLEAN 540

Strong alkaline detergent for the removal of neat oil, polishing compounds in ultrasonic or spray processes. The machine must be equipped with an oil separator.

▪ OPTICAL 2021

Strong alkaline detergent that includes a solvent for the removal of polishing compounds, lacquers and blocking glues in ultrasonic processes.

▪ OPTICAL V

Strong alkaline detergent for the removal of polishing compounds in ultrasonic processes.

MILD ALKALIS

for light pollutions and finishing

▪ NANOCLEAN 2018

**Universal** detergent for light pollutions removal: dusts, fingerprints. Its **excellent rinsability** also allows it to be used as a hydrophilic finish.

FINISHING

for rinsing and neutralising

▪ BIOPTIC 200

Free rinsing acid finish for spray or ultrasonic processes. To neutralise alkaline residues and leave a **hydrophilic** surface.

▪ GALVEX 18.08

Slightly alkaline finish for ultrasonic processes, which leaves a **water-repellent film**. Increases the speed of the drying process.

▪ GL 801 S

**Hydrophilic superfinish** product for ultrasonic processes. Extreme free-rinsing, which will leave no residues on parts.

▪ OPTICAL 30

Free rinsing acid finish for ultrasonic processes. To neutralise alkaline residues and leave a **hydrophilic** surface.



SPECIFIC APPLICATIONS

for plates cleaning

▪ GALVEX 20.31

Hybrid detergent including a high flash point solvent for ultrasonic **removal of blocking glues** from steel or brass lapping plates.



EQUIPMENT

With our **UPC 3000**, ensure daily basis that your equipment is properly set up:

- Measurement of ultrasonic power in Watts/L
- Conductivity measurement
- Temperature measurement
- Detergent concentration measurement
- Measuring the quality of demineralized water (0.001 µS/cm to 200 µS/cm)







CLEANING AND SURFACE PREPARATION

Quality, reliability and expertise applied to sensitive materials and external watch components

COMPATIBILITY

- Aluminium
- Stainless steel
- Ceramic
- Brass (unleaded)
- Gold: white, pink, yellow
- Polymers
- Titanium
- Rhodium, palladium

PARTS

- Watch band: links - strand
- Spring bars
- Clasps
- Watch cases: crowns, bezels, case body, backs

POLLUTIONS

- Oil, grease
- Polishing compounds
- Abrasive
- Oxides
- Fingerprints
- Masking varnish
- Glue, lacquer

DETERGENTS, SOLVENTS, FINISHING AND SPECIFIC APPLICATIONS

PRODUCT	pH	TYPE	FUNCTION	APPLICATION/POLLUTION	
DECOCLEAN 540 <sup>1</sup>	13.9	Detergent	Spray or ultrasonic cleaning <sup>3</sup>	Neat oil	
DECOSPRAY TM <sup>1</sup>	9.6				
RODACLEAN 2018 <sup>2</sup>	14		Ultrasonic cleaning	Polishing compounds, soluble oil, light pollutions	
GALVEX 20.02	10			Masking varnish	
GALVEX 20.31	10			Hydrophilic finish	
HELIT 2022	7.1	Hydrophobic finish			
GALVEX 18.08	9.5	Deoxidation, brightening effect			
RODASTEL 30	0.5	Finishing detergent			
DECOMET	1.0		Citric acid passivation	Soaking	Free iron oxide removal
SCHUTZLACK NGL BLEUE	N.A.				
SCHUTZLACK 2005 SP L ROSE	N.A.	Masking varnish	Spraygun or paintbrush	Water-soluble masking varnish	
SCHUTZLACK NGL 2002 ROSE	N.A.		Aerosol spray		
ALLSTRIP	N.A.	Solvent	Ultrasonic cleaning	Glue, varnish, lacquer	
RUBIFIN N°4	N.A.		Degreasing in vacuum or ultrasonic machines	Neat oil	

<sup>1</sup> Requires an oil separator      <sup>2</sup> Suitable for any type of steel, can be used in surface preparation prior to passivation      <sup>3</sup> Can be used in vacuum system

SUPPORT

- NGL Academy:** training on precision cleaning, passivation, water treatment, and HSE regulation
- Application Centre:** various cleaning systems and wide range of analytical tools for all types of tests
- Worldwide and local implementation**

ISO CERTIFICATION\*

- ISO 9001 - Quality
- ISO 14001 - Environment
- ISO 45001 - Health and safety at work

\*Applicable to the production site at NGL Cleaning Technology SA

SOLVENTS

for oil and heavy pollution removal

ALLSTRIP

Water-soluble solvent with a **high flash point** for the removal of glues, lacquers, in ultrasonic processes or in beakers. May replace acetone for degreasing operations.

RUBIFIN N°4

A3 solvent for degreasing in vacuum or ultrasonic processes. Its **hydrocarbon-free formulation** does not leave any greasy film on the parts in a vacuum process.

STRONG ALKALIS

for heavy pollutions

DECOCLEAN 540

Strong alkaline detergent for the removal of neat oil, polishing compounds in ultrasonic or spray processes. The machine must be equipped with an oil separator.

GALVEX 20.31

Alkaline detergent that includes a solvent for the removal of polishing pastes, neat and soluble oils and protective lacquers. Also suitable for surface preparation before electroplating. **Compatible with brass and other copper alloys.**

RODACLEAN 2018

For ultrasonic cleaning. With its high **sodium and potassium hydroxydes** concentration, it removes soluble oils, polishing pastes, as well as all types of abrasives. Not compatible with brass.

MILD ALKALIS

for sensitive metals

DECOSPRAY TM

Mild alkali for the removal of neat oils on **sensitive alloys**, in ultrasonic or spray processes (the machine must be equipped with an oil separator).

GALVEX 20.02

**Universal** detergent for ultrasonic cleaning. Compatible with **all substrates**. Particularly effective on polishing pastes and soluble oils, **rinses off easily** and has a **brightening effect** on metals.

FINISHING

for rinsing, brightening and protection against oxidation

GALVEX 18.08

Slightly alkaline finish for ultrasonic processes, which leaves a **water-repellent film**. Increases the speed of the drying process and protect against oxidation.

HELIT 2022

Universal detergent, suitable for any substrates, for ultrasonic cleaning finish. Excellent rinsability, **hydrophilic finish**.

RODASTEL 30

Multipurpose acid finish: **deoxidation / brightening** of metals (steel, aluminium, brass and other copper alloys), and removal of firescale from laser engraving or welding.

SPECIFIC APPLICATIONS

for part protection and passivation

DECOMET

**Citric acid-based passivation.** Solubilizes free iron oxides, present on the surface of stainless steels, and promotes the oxidation of chromium, to form a **passive layer**.

SCHUTZLACK BLEUE

**Masking varnish** for protection of polished or satin-finished areas during machining or laser engraving operations. **Water-soluble in a detergent solution** but **resistant to A3 solvents** such as Rubifin N°4. Available in a can for spraygun or paintbrush application.

SCHUTZLACK ROSE

**Masking varnish** for protection of polished or satin-finished areas during machining or laser engraving operations. **Water-soluble in a detergent solution**. Available in aerosol, or in a can for spraygun or paintbrush application.

EQUIPMENT

With our **UPC 3000**, ensure daily basis that your equipment is properly set up:

- Measurement of ultrasonic power in Watts/L
- Conductivity measurement
- Temperature measurement
- Detergent concentration measurement
- Measuring the quality of demineralized water (0.001 µS/cm to 200 µS/cm)





CLEANING AND SURFACE PREPARATION

Quality, reliability and expertise applied to the surface preparation of sensitive materials and parts with complex geometries and very small dimensions

COMPATIBILITY

- Steels:
  - Inox, 301, 304, 316L, 420
  - Maraging
  - 20AP, H1, CK101, CK75
- Aluminium
- Copper alloys:
  - Bronze, CuBe,
  - Cuproaluminum, cupronickel
  - Brass (leaded and unleaded)
  - Nickel silver
- Gold: white, pink, yellow
- Platinum
- Titanium

PARTS

- Hands
- Pallets
- Balance
- Barrel
- Oscillating mass
- Pinions
- Bars
- Plate
- Wheels
- Ruby
- Screws

POLLUTIONS

- Oil, grease
- Polishing compounds
- Abrasives: satin-finish, microblasting
- Oxides
- Laser engraving
- Varnish, glue, lacquer
- Fingerprints, dusts

DETERGENTS, SOLVENTS, FINISHING AND SPECIFIC APPLICATIONS

PRODUCT	pH	TYPE	FUNCTION	APPLICATION/POLLUTION
GALVEX 20.02	10	Detergent	Ultrasonic cleaning	Polishing compounds, oil, light pollutions
GALVEX SU 737	7.2			
KORROSTOP 5000	12.3	Rinse additive	Soaking	Protection against corrosion
SCHUTZLACK 2005 SP L ROSE	N.A.	Masking varnish	Spraygun or paintbrush	Water-soluble masking varnish
ALLSTRIP	N.A.	Solvent	Ultrasonic cleaning	Wax, glue, varnish, lacquer
RUBIFIN N°4	N.A.		Ultrasonic degreasing	Neat oil
RUBIFIN N°10	N.A.		Degreasing in watchmaking machine	Wax, oxides, dusts
RUBIFIN N°3	N.A.			

<sup>1</sup> Requires an oil separator



SUPPORT

- **NGL Academy:** training on precision cleaning, passivation, water treatment, and HSE regulation
- **Application Centre:** various cleaning systems and wide range of analytical tools for all types of tests
- **Worldwide and local implementation**

ISO CERTIFICATION\*

- ISO 9001 - Quality
- ISO 14001 - Environment
- ISO 45001 - Health and safety at work

\*Applicable to the production site at NGL Cleaning Technology SA

SOLVENTS

for oil and heavy pollution removal

▪ ALLSTRIP

Water-soluble solvent with a **high flash point** for the removal of glues, lacquers, in ultrasonic processes or in beakers. May replace acetone for degreasing operations.

▪ RUBIFIN N°4

A3 solvent for degreasing in vacuum or ultrasonic processes. Its **hydrocarbon-free formulation** does not leave any greasy film on the parts in a vacuum process.

for degreasing in watchmaking machine

▪ RUBIFIN N°10

**High flash point** solvent for use in machine cleaning watch movements. **Deoxidation of metals**, especially copper alloys. Does not attack shellac.

▪ RUBIFIN N°3

**Rinsing** and **drying** solvent for use in machine cleaning movements. Compatible with all metals. **Spot free finish**.

MILD ALKALIS

for sensitive metals

▪ GALVEX 20.02

**Universal** detergent for ultrasonic cleaning. Compatible with **all substrates**. Particularly effective on polishing pastes and soluble oils, **rinses off easily** and has a **brightening effect** on metals.

▪ GALVEX SU 737

**Universal** detergent for ultrasonic cleaning. Compatible with **all substrates**. Particularly effective on polishing pastes and soluble oils, **rinses off easily** and has a **brightening effect** on metals. Hydrophobic finish that **protects against corrosion**.

FINISHING

for rinsing, brightening and protection against oxidation

▪ KORROSTOP 5000

**Rinsing additive** in final rinse steps for an optimal protection against corrosion of sensitive steels.



SPECIFIC APPLICATIONS

for protection of parts

▪ SCHUTZLACK 2005 SP L ROSE

**Masking varnish** for protection of polished or satin-finished areas during machining or laser engraving operations. **Water-soluble in a detergent solution**. Available in a can for spraygun or paintbrush application.

EQUIPMENT

With our **UPC 3000**, ensure daily basis that your equipment is properly set up:

- Measurement of ultrasonic power in Watts/L
- Conductivity measurement
- Temperature measurement
- Detergent concentration measurement
- Measuring the quality of demineralized water (0.001 µS/cm to 200 µS/cm)





# OUR SUBSIDIARIES AROUND THE WORLD

## NGL FRANCE SAS

Parc Aktiland Bât B  
1 rue de Lombardie  
FR-69800 SAINT-PRIEST  
[france@ngl-group.com](mailto:france@ngl-group.com)

## NGL CLEANING GMBH

Schlavenhorst 15  
DE-46395 BOCHOLT  
[kontakt@ngl-group.com](mailto:kontakt@ngl-group.com)

## NGL NORDIC A/S

Industriskellet 10  
DK-2635 ISHØJ  
[nordic@ngl-group.com](mailto:nordic@ngl-group.com)

## NGL SHANGHAI

Room 407, Building 3, No.3199 Jinhai Road  
Fengxian District  
CN-201406 SHANGHAI  
[shanghai@ngl-group.com](mailto:shanghai@ngl-group.com)

## NGL ASIA PACIFIC PTE LTD

28 Kallang Place #05-09  
Kallang Basin Industrial Estate  
SG-339158 SINGAPOUR  
[asiapacific@ngl-group.com](mailto:asiapacific@ngl-group.com)

## NGL AMERICA INC.

747 North Church Road, Suite G-9  
ELMHURST, IL 60126, USA  
[usa@ngl-group.com](mailto:usa@ngl-group.com)



03/07/2023



## NGL CLEANING TECHNOLOGY SA - ECOLOGICAL CLEANING SOLUTIONS

Chemin de la Vuarpillière 7 – CH-1260 NYON – SWITZERLAND  
+41 22 365 46 66 – [contact@ngl-group.com](mailto:contact@ngl-group.com) – [www.ngl-group.com](http://www.ngl-group.com)

