



2024

CLEANING AND HYGIENE
PRODUCT CATALOGUE



SCAN ME

www.desonyx.com



ABOUT US

As **DESONYX** Brand, it brings together more than 10 years of industry history and experience with its consumers. With its experienced staff, it provides service within 48 hours to every point of Turkey with its regional directorates and warehouses, especially Istanbul headquarters and logistics warehouse. Our company, which directs the industrial detergent and hygiene sector, continues its services with its hygiene group, kitchen group, general cleaning group, laundry group, personal care group with its rich product range, expert staff and working discipline. It offers professional solutions with ISO Quality Management System certificates and TSE certificates in different brands and adopts a sustainable quality understanding in all units from production to customer service, from training to technical service. It has adopted the principle of providing the best possible quality and service to our customers by taking into account the constantly renewed technology and product quality. Because our customers are our valuable partners who ensure our continuity in the business world and it is our primary goal to meet their needs. Our forward-looking idea is to continue with the ideal of "presenting a cleaner environment to future generations and we are all responsible for the future". We will continue to be a chemical solution partner.





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PERSONAL CARE HYGIENE

HYGIENIC FOAM HAND CLEANER

It is a hygienic hand washing foam with skin protective properties thanks to the moisturisers it contains. It is used for hand washing in toilets and sinks in hotels, hospitals, restaurants, schools, health laboratories and companies. It is suitable for skin pH. It is used with foam apparatus.

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
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PACKING TYPE:
30 KG | 20 KG | 5 KG

FLASH ECO

INDUSTRIAL TYPE SKIN CLEANING LIQUID



PACKING TYPE:
30 KG | 20 KG | 5 KG

It has been specially developed for hand cleaning of industrial workers. It provides the desired cleanliness on the hands by removing heavy oil and dirt. It moisturises and protects the skin with the back lubricants in its content. It is fragrant and foamy. It is easy to use and economical.

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
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PERSONAL CARE HYGIENE

LIQUID HAND SOAP



PACKING TYPE :
30 KG | 20 KG | 5 KG

It is a liquid hand cleanser with abundant foam, fragrant and pearlescent liquid hand cleanser compatible with skin Ph degree. Thanks to the moisturisers in its content, it does not dry and irritate the skin. It protects the moisture balance of the skin.

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
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HYGIENIC LIQUID HAND WASH SUITABLE FOR FOOD INDUSTRY

It is an effective product for cleaning milk tanks, tools, equipment, buckets, boilers and floors in open areas in the food industry. It removes animal and vegetable fat residues, protein and blood quickly and effectively. The product is a concentrated mixture of caustic alkali, surfactants and wetting agents.

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
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PACKING TYPE :
30 KG | 20 KG | 5 KG





KITCHEN HYGIENE

Time for proper kitchen hygiene!...

Food and beverage hygiene, which rivets the quality of your business, is very important for the health of customers. Bulk food production and consumption is usually carried out in businesses. The preparation phase of the food starts in the warehouse and ends with the consumption of the hygienic and delicious product on the customer's plate. This stage is not the end but the beginning of everything again. Kitchen hygiene is a whole. It is necessary to establish the HACCP system required for kitchen hygiene and to operate the system in a healthy way.

Checking the date and structure status of therequested foods and placing them in appropriate warehouses

1. Dry food storage (must be cool, dry and moisture-free).
2. Cold storage +4°C.
3. Cold storage -18°C.
4. Application of the first-in, first-out logic of the foods placed in these warehouses.
5. Cleaning of warehouses and disinfection of surfaces in contact with food with specified periods.
6. Cleaning and disinfection of liquids flowing after thawing of frozen foods. Absolutely no cross-contamination should be allowed.

Proper pre-preparation of food taken from the warehouses

1. Colour and odour control of dissolved foods.
2. Separation of vegetables from coarse dirt and hygienic cleaning.
3. Using different cutting boards and cutting tools for raw vegetables and meat at different points
4. Cooking meat and meat products immediately without keeping them at ambient temperature for too long.
5. Thawed foods should never be frozen again, they should be cooked immediately at the appropriate temperature.
6. During the processing of foods that will not be subjected to heat treatment, great attention should be paid to personal hygiene and should not come into contact with dirty surfaces. After the process, it should be kept at the appropriate temperature and served.
7. Personal hygiene is very important at each stage mentioned above. No food should be touched with dirty hands. Hands should be washed and disinfected continuously. In addition, food processing surfaces must be cleaned and disinfected after processing.

Presentation and service of prepared food

1. **Service personnel should pay attention to personal hygiene and hands should be absolutely clean**
2. Presentation equipment must be clean.
3. **Plates, forks, knives, spoons and glasses must be clean.**
4. Temperature controls suitable for service hot foods 63°C and above. Salads and other foods should be served at maximum +10°C.
5. **A la carte service personnel should not touch their finger into the plate.**
6. Table top materials such as salt and pepper shakers and the like should always be clean.
7. **Tablecloths and similar presentation materials should be spotless and clean, and dirty ones should be replaced with clean ones.**
8. After use, restaurant floors and open buffet parts and kitchen entrance must be cleaned with a suitable cleaning product.



IN DISHWASHERS PROBLEM SOLVING GUIDE

Problem	Load	Implementation	Temperature	Dosing Equipment and Chemicals	Machine	Water Quality
Inadequate Cleaning Performance	<ul style="list-style-type: none"> -The materials to be washed are categorised. -Cups, bowls and the like are not inverted. -Baskets/conveyor loaded incorrectly. -No special basket for forks, spoons, etc. -No curtains / incorrectly fitted / dirty Cups -Not washed separately 	<ul style="list-style-type: none"> -Scraping not done -Washing tank heavily soiled, -Conveying pipe partially blocked, -Adding detergent by hand -A foaming detergent was used 	<ul style="list-style-type: none"> -Pre-wash water temperature high(>45 °C) -Low wash water temperature (<55°C) -High wash water temperature (>65°C) -Low rinse water temperature (<80°C) -High rinse water temperature (>95°C) 	<ul style="list-style-type: none"> -Dosing pumps are not working. -Detergent and rinse aid are connected upside down -Dosing pumps are not adjusted -Detergent probe dirty/calcified 	<ul style="list-style-type: none"> -Washing/rinsing spray nozzles clogged -Washing/rinsing spray nozzles dislodged -Insufficient washing water pressure -Wash handles do not rotate -Low rinse water pressure -Rinsing arms do not rotate -Clogged washing motor filter 	<ul style="list-style-type: none"> -High water pressure -Water softening system does not work efficiently -Regeneration (salting) time is long -Variable water hardness -Lime deposited on the materials to be washed
Inadequate Drying	<ul style="list-style-type: none"> -Cups, bowls, etc. not inverted -Baskets/conveyor incorrectly loaded -Curtains missing / incorrectly fitted / dirty -Conveyor moving fast -Special basket for forks, spoons, etc. not used 		<ul style="list-style-type: none"> -Washing water temperature low (<55°C) -Rinsing water temperature low (<80°C) 	<ul style="list-style-type: none"> -Dosing pumps are not working. -Detergent and rinse aid are connected upside down -Dosing pumps are not adjusted -Rinse aid dosage is insufficient 		
Excess Foam		<ul style="list-style-type: none"> -Adding detergent by hand -A foaming detergent was used -Scraping not done -Washing tank excessively dirty -Transport pipe partially blocked 	<ul style="list-style-type: none"> -Washing water temperature -Variable low water pressure (<55°C) -Low rinse water temperature (<80°C) -Rinsing 80°C - 90°C -Main wash 55°C - 65°C -Pre-wash 35°C - 45°C 	<ul style="list-style-type: none"> -The dosing pumps are not working. -Detergent and rinse aid are connected upside down -Dosing pumps not adjusted - Detergent probe dirty / calcified -Excessive amount of detergent in the washing tank 	<ul style="list-style-type: none"> -Low rinse water pressure -Clogged rinse spray nozzles 	-Variable High Water Pressure
Inadequate Rinsing	<ul style="list-style-type: none"> -Materials to be washed are not sorted -Cups, bowls, etc. are not inverted -Baskets / conveyor are loaded incorrectly -The conveyor moves fast.It does not use a special basket for forks, spoons, etc. -Curtains missing/wrongly fitted/dirty -Glasses not washed separately 	<ul style="list-style-type: none"> -The washing tank is excessively dirty -Hand detergent has been added -A foaming detergent has been used 	<ul style="list-style-type: none"> -Rinse water temperature low (<80°C) -Rinse water temperature high (>95°C) 	<ul style="list-style-type: none"> -Dosing pumps are not working. -Detergent and rinse aid are connected upside down -Dosing pumps are not adjusted -Detergent probe contaminated / calcified 	<ul style="list-style-type: none"> -Rinse water pressure is low -Rinse spray nozzles are blocked -Rinse arms do not rotate -Rinse spray nozzles are dislodged 	<ul style="list-style-type: none"> -Water pressure is high -Water softening system does not work efficiently -Regeneration (salting) time is long -Water hardness variable
Lime Formation			<ul style="list-style-type: none"> -High wash water temperature (>65°C) 	<ul style="list-style-type: none"> -Dosing pumps do not work. -Detergent and rinse aid are connected upside down -Dosing pumps are not adjusted 		<ul style="list-style-type: none"> -High water pressure -Water softening system does not work efficiently -Regeneration (salting) time is long -Water pressure variable
Protein and Starchy Impurities		<ul style="list-style-type: none"> - Unstripped 	<ul style="list-style-type: none"> -Pre-wash water temperature high (>45°C) 			



KITCHEN HYGIENE PRODUCTS

QAC BASED HYGIENIC CLEANING AGENT

It is a QAC-based surface hygiene material that provides fast hygiene after cleaning on all tool and equipment surfaces with high risk (areas in contact with food), especially in the food sector, where hygiene is important, in hospitals, in the hygiene of medical tools and equipment, in work areas. It is used for post-cleaning hygiene of kitchen surfaces, walls, floors, tools and equipment.



PACKING TYPE:
30 KG | 20 KG | 5 KG

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
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ALCOHOL BASED SURFACE HYGIENE MATERIAL

It is an alcohol-based surface hygiene material that provides hygiene after cleaning on all tool equipment surfaces, working areas, indoor filling lines, especially in high-risk working areas where hygiene is important in the food sector.



PACKING TYPE:
30 KG | 20 KG | 5 KG

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
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CLEANING AND CARE AGENT FOR STAINLESS STEEL SURFACES

It is a ready-to-use care and cleaning agent for stainless steel surfaces not in contact with food. It cleans and polishes surfaces such as refrigerators, coolers, dishwashers, service trolleys without scratching, thanks to the special oils in its content, the applied areas are covered with a thin film layer, thus providing shine on the surfaces and delaying contamination.



PACKING TYPE:
30 KG | 20 KG | 5 KG

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
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HYGIENIC RINSING AGENT FOR VEGETABLES AND FRUITS

It is a hygienic rinsing agent used in the cleaning of vegetables and fruits. It is effective at low temperature and provides effective hygiene with stabilised chlorine solution.



PACKING TYPE:
30 KG | 20 KG | 5 KG

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
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KITCHEN HYGIENE PRODUCTS



PACKING TYPE:
30 KG | 20 KG | 5 KG

INDUSTRIAL DISHWASHER DETERGENT

It is an industrial type automatic dishwasher detergent. It is a high performance product. It emulsifies all kinds of oil residues by penetrating dirty surfaces in the best way. It removes heavy odours. It provides spotless cleaning. It has different alternatives according to different water hardness levels. It is used with dosing pump.

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
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INDUSTRIAL DISHWASHING MACHINE RINSE AID

It is a polishing agent developed for industrial type automatic dishwashers. It prevents lime accumulation and allows glass, metal and porcelain materials to dry without leaving stains. It is available in different alternatives according to different water hardness levels. It is used with dosing pump.

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
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PACKING TYPE:
30 KG | 20 KG | 5 KG

INDUSTRIAL DISHWASHER DESCALER

It is a lime remover developed for industrial type dishwashers. It dissolves the lime layers and increases the efficiency of the machine. It can be used in kitchen equipment, heaters, samovar and similar equipment.

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
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PACKING TYPE:
30 KG | 20 KG | 5 KG

CHLORINATED INDUSTRIAL DISHWASHING DETERGENT

Chlorinated dishwashing detergent developed for industrial dishwashers and effective in medium and hard water. With its chlorine content, it is especially effective in cleaning tannin stains.

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
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PACKING TYPE:
30 KG | 20 KG | 5 KG



KITCHEN HYGIENE PRODUCTS

MULTI-PURPOSE ALKALINE, FOAMY CLEANING PRODUCT

It is a general purpose alkaline, foamy oil and dirt remover developed for professional kitchens. It is suitable for use on floors, worktops, walls, kitchen equipment and similar surfaces and is effective at all water hardness levels and temperatures.

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
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PACKING TYPE:
30 KG | 20 KG | 5 KG



PACKING TYPE:
30 KG | 20 KG | 5 KG

OVEN AND BURNT OIL CLEANING AGENT

It easily cleans the burnt oils accumulated on kitchen appliances such as hobs, ovens, grills, grills, fryers without the need for scrubbing and scraping. It gives very fast and easy results thanks to the degreasing chemicals, surfactants and alkaline substances it contains. It is suitable for use with foam apparatus and provides adhesion on vertical surfaces with its full foam.

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
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HEAVY DIRT AND OIL REMOVER

Developed for use in open areas in the food industry, it is an effective product for cleaning heavily soiled and oily surfaces such as floors, walls, cutting / shredding tables, filling lines, cleaning tools and equipment. It is also suitable for use with all kinds of foam application equipment, easy to rinse and leaves no residue.

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
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PACKING TYPE:
30 KG | 20 KG | 5 KG

LIQUID DISHWASHING DETERGENT

It is a hand washing dishwashing detergent, effective in cleaning oily and dried food residues, foamy and fragrant. It rinses easily, leaves no traces. Thanks to glycerin and lanolin, it softens hands and does not crack.

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
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PACKING TYPE:
30 KG | 20 KG | 5 KG



KITCHEN HYGIENE PRODUCTS

STAIN REMOVER PRE-DIPPING AGENT

It is a stain remover pre-dipping agent for dishes. With its active chlorine content, it effectively removes stubborn tannin stains, fruit stains, starch and burnt food residues on plates, glasses, tea-coffee cups, forks, spoons and knives.



PACKING TYPE:
30 KG | 20 KG | 5 KG

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
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PORCELAIN SCRATCH REMOVER



It is used to remove knife and fork scratches that occur over time on porcelain plates that standard washing and bleaching agents cannot remove, and black metal marks caused by spoon scratches in tea and coffee cups. It is ready for direct use and offers an effective and fast solution by providing adhesion on the surface with its gel structure.

PACKING TYPE:
30 KG | 20 KG | 5 KG

pH

0	1,5	2,5	3	4	5	6	7
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KITCHEN HYGIENE PRODUCTS



"DESONYX FOR YOUR HEALTH"



LAUNDRY HYGIENE PRODUCTS

It's time for proper laundry!...

Points to be considered in the laundry process;

- Dirt types
- Fabric types
- Washing temperature
- Fabric colour originality
- Washing programme
- LChemical selection according to stain type
- Machine type

With the correct use of many parameters, it is possible to use the textile in the amortisation period foreseen by the enterprise for the textile. Failure to use the above-mentioned washing elements correctly will firstly cause textile fibre loss and then quickly worn textiles. In short, we solve your laundry and hygiene needs of our customers with our customer representatives who are experts in laundry washing, our expert technical personnel related to automatic dosing system and laundry chemicals suitable for the system at every stage your business needs regarding textile cleaning.

The operations and conditions that may occur in a washing programme are as follows:

Rinsing: Only for bloody laundry; it is done with high level cold water. Does not require the use of chemical products.

Pre-wash: It is done with warm water at low level. Kitchen, restaurant and hospital laundry must be prewashed and a main washing detergent or detergent booster must be used. Washing time should preferably not be less than 5 minutes.

Main wash: This is the stage where the factors affecting cleaning are brought together in the strongest way. Temperature should be high and water level should be low; duration should not be less than 10 minutes. Oxygen bleaches should be used at this stage.

Bleaching: If a chlorine bleach is to be used after a main wash at high temperature, this should be carried out in the same step and should not be less than 5 minutes. The water temperature should not exceed the limits according to the type of bleach.

Rinsing: For a good rinsing process, three rinses of three minutes each should be performed. Processes are carried out with highly cold water. Softener should be added to the last rinse water. A neutralising product can be used together with the softener.

Intermediate Spin: It is a process that improves rinse quality. It is performed between rinses for a short time and at low speed.

Squeezing: After washing, it removes the water from the laundry and prepares the laundry for drying in the drying cabinet or ironing in the cylinder.



LAUNDRY HYGIENE PRODUCTS

PROBLEM

CAUSE OF THE PROBLEM

SOLUTION PROPOSALS

Discolouration Of Coloured Laundry

- Textile Dye Of Poor Quality
- High Washing Fog
- Incorrect Or Excessive Use Of Bleach
- Unconscious Use Of Spot Medici-

- Check Colour Authenticity.
- Make Sure That The Water Temperature is <60°C.
- Use Bleach-Free Detergent Or Oxygen Bleach.
- Check The Stain Remover On An Invisible Part Of The Laundry Before Use.

Loss Of Strength in Laundry (If There is Excessive Fibre Accumulation in The Dryers)

- Excessive Use Of Chemicals
- Washing For Too Long
- Use Of Chlorine Bleach

- Make Sure That The Correct Dosage is Used.
- Check The Washing Programme.
- Prefer Oxygenated Bleach If Possible.

Puncture, Tearing Of Laundry

- 1. Mechanical Damage**
- 2. Chemical Damage**
- Use of Bleaches Containing Large Amounts of Chlorine
- Chlorine residue on laundry due to insufficient rinsing

- Check the burrs and sharp parts inside the machine.
- Do not use especially liquid chlorine bleaches. If the Water Temperature is >60°C, Use Oxygen Based Bleaches. Pay attention to the water temperature (60°C) and the dosage of the bleach in chlorine bleaches. Rinse well and use anti chlorine in the last rinse if necessary.

Wrinkles in Laundry

- High Temperature Washing
- Tightening Too Long
- Long Drying at High Temperature

- Wash synthetics with a maximum of 50°C water.
- Shorten the spinning time.
- Reduce the drying temperature and drying

Errors Caused By Laundry Soda

- Insufficient Hardness
- Starch Stains
- Staining Yellowing

- Increase the soda concentration by keeping the water level constant.
- Make sure that it is analysed well beforehand.
- Use Fresh Starch.

Dirt is Not Cleaned Well, Stains Are Not Removed

- Wrong Wash Programme
- Incomplete Dosage (High Water Level High Water Pressure)

- Check the washing programme (temperature - time - washing agents)
- Check the water hardness, dosage of the products used and water level.

Greying And Hardening Of The Laundry

- High Water Pressure, Washing Agent Not Suitable for Water Hardness / Inadequate Dosage
- Dissolved Salt in Water Too High
- Insufficient Number or Duration of Rinses

- Use the correct dosage of detergent suitable for water hardness.
- If Salt Rate >200 Ppm, Use Acid in the Last Rinse.
- Increase the Number of Rinses / Duration or Water Level.

Yellowing Of The Laundry

- High Iron Content in Water
- Detergent Residue
- Over Hot Ironing / Drying
- Excessive Use of Fabric Softener

- Check The Iron in The Water Tank And Installation.
- Increase The Number Of Rinses.
- Reduce Ironing And Drying Temperatures.
- Reduce The Water Absorption Capacity As It Will Also Be Affected.

Fibre Shrinkage in Curtains And Delicates

- Extreme Mechanics
- Formation of burrs on the machine

- Reduce The Washing Time.
- Increase The Water Level.
- Wash Delicate Laundry in Bags.

Staining of The White Laundry

- Washing colours and whites together
- Coloured patterns on whites give paint

- Always wash whites separately from coloured laundry.
- Apply dry cleaning.



LAUNDRY HYGIENE PRODUCTS



BLEACH FOAM CONTROLLED MATIC DETERGENT

It is a bleach powder main washing detergent formulated for use in commercial and hotel laundries. It is suitable for manual and automatic dosing systems and can be used in all water hardnesses. With its TAED content, it provides an effective whiteness at low temperatures. It can be safely used in cotton, synthetic and blended fibre laundry and fixed colour textiles.

PACKING TYPE:
30 KG | 20 KG | 5 KG

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
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MAIN WASHING AGENT WITHOUT BLEACH

It is a bleach-free powder main washing detergent formulated for use in commercial and hotel laundries. It is suitable for manual and automatic dosing systems and can be used in all water hardnesses. It shows an effective performance in removing a wide range of stains and dirt on coloured and white textiles.



PACKING TYPE:
30 KG | 20 KG | 5 KG

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
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LIQUID LAUNDRY MAIN WASHING AGENT

It is a foam-controlled, bleach-free liquid main washing laundry detergent specially developed for industrial type washing machines. It is suitable for use in automatic dosing pumps and is effective in all types of water hardness. Since it does not contain bleaching agent, it can be used safely in colours. It is suitable for use with oxygen or chlorine based bleaches.

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
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PACKING TYPE:
30 KG | 20 KG | 5 KG

DETERGENT STRENGTHENING ADDITIVE

It is an oil and dirt removing auxiliary washing agent formulated to be used in industrial type washing machines for all textile products. Thanks to the lime binders it contains, it prevents the effects of lime in water. Since it does not contain alkaline substance, it facilitates ironing after washing and provides ease and economy in rinsing. It does not wear out the laundry. It is especially used to remove difficult stains from restaurant laundry.



PACKING TYPE:
30 KG | 20 KG | 5 KG

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
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LAUNDRY HYGIENE PRODUCTS

HEAVY DIRT, OIL AND BLOOD SOLVENT POWDER AUXILIARY WASHING AGENT

It is an auxiliary washing agent used in soaking, pre-washing and main washing together with main / auxiliary washing agents in the cleaning of extremely dirty, oily and bloody laundry. It is suitable for use in industrial washing machines. It is not suitable for delicate and sensitive laundry.

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
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PACKING TYPE:
30 KG | 20 KG | 5 KG



PACKING TYPE:
30 KG | 20 KG | 5 KG

OXYGEN BASED POWDER BLEACH

Oxygen based bleach and stain remover auxiliary washing agent. It is suitable for use in industrial washing machines. It shows optimum bleaching effect in washing waters above 60°C. It is recommended to be used after a preliminary test on coloured laundry.

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
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OXYGEN BASED LIQUID BLEACH

Oxygen based, shows optimum bleaching effect in washing water at any temperature. It can be applied directly to the laundry for local stain removal. Avoid contact with skin and eyes, wash the contaminated areas under plenty of water without rubbing.



PACKING TYPE:
30 KG | 20 KG | 5 KG

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
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PACKING TYPE:
30 KG | 20 KG | 5 KG

CHLORINE BASED POWDER BLEACH

It is a safe bleach and stain remover with active chlorinated powder organic substances in its composition. It is not recommended for coloured laundry, but can be used in colours that are stable against chlorine. Thanks to the active substances in its formula, it first cleans and then bleaches stained laundry. It is especially suitable for white and cotton textiles. It should not be used above 60-C temperature.

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
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LAUNDRY HYGIENE PRODUCTS

LAUNDRY SOFTENER WITH ANTISTATIC EFFECT



PACKING TYPE:
30 KG | 20 KG | 5 KG

It softens laundry and gives a pleasant odour. It is used especially for towels, bathrobes, napkins, tablecloths, curtains, woollen textiles washed in hotels, hospitals, restaurants and factory laundries. It facilitates ironing. It prevents static electrification in the laundry during washing.

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
---	---	---	---	---	---	---	---	---	---	----	----	----	----	----

LAUNDRY PERFUME

It is a persistent and pleasant smelling laundry and room perfume. It provides freshness in hotels, hospitals, institutions and organisations and in the environments you live in; it covers bad odours in textile products such as carpets, curtains and laundry. It does not leave stains on textile surfaces.

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
---	---	---	---	---	---	---	---	---	---	----	----	----	----	----



PACKING TYPE:
30 KG | 20 KG | 5 KG

ENZYMATIC AUXILIARY WASHING AGENT FOR COOKED AND HEAVY STAINS

It is an alkaline pre-wash detergent effective in removing stains such as blood, egg, milk and various sauces containing protein in heavily soiled laundry. It is effective in cleaning cooked stains that cannot be removed by normal washing. It is used together with main washing detergent. It is enzyme added.

PACKING TYPE:
30 KG | 20 KG | 5 KG

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
---	---	---	---	---	---	---	---	---	---	----	----	----	----	----





LAUNDRY HYGIENE PRODUCTS

TEXTILE DYE REMOVER COLOUR REDUCER

It is a dye remover colour reducing powder product that removes the pigments of dyestuffs from other coloured clothes or residues in washing water on white laundry during or after washing. **Never use on coloured textiles.**

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
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PACKING TYPE:
30 KG | 20 KG | 5 KG

BATICON STAIN REMOVER FOR TEXTILE WASHING

It is a safe stain remover thanks to the active ingredients it contains. It is used to remove batikon stains on laundry. It is suitable for use in fully and semi-automatic washing machines. It is suitable for white and coloured laundry, cotton, synthetic or cotton-synthetic blended textiles.



PACKING TYPE:
30 KG | 20 KG | 5 KG

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
---	---	---	---	---	---	---	---	---	---	----	----	----	----	----

RUST REMOVER

It is effective in removing yellow and dark coloured stains formed by iron, copper and other metals on textile and other surfaces, which cannot be removed with normal cleaners. However, on coloured and delicate textiles, a preliminary test should be made on an invisible part of the fabric. It can be used safely on carpets and upholstery, stone, PVC, linoleum and similar hard floors as well as on laundry and washable textiles.

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
---	---	---	---	---	---	---	---	---	---	----	----	----	----	----

PACKING TYPE:
30 KG | 20 KG | 5 KG



OIL AND INK REMOVER

It is effective in the removal of stains formed by ink, soot, paint, oil and oily foods and cosmetics on textile articles. It can be used safely on all kinds of textiles. However, a preliminary test should be made on the invisible part of the fabric in coloured and delicate textiles. pH

0	1	2	3	4	5	6	7
---	---	---	---	---	---	---	---

PACKING TYPE:
30 KG | 20 KG | 5 KG

TANNIN REMOVER

It is effective in the removal of fruit and vegetable stains, tea, coffee, cocoa, red wine, cola drinks and similar tannin-containing stains on textile fibres. It is concentrated. It is applied directly on the stain.

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
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PACKING TYPE:
30 KG | 20 KG | 5 KG



LAUNDRY HYGIENE PRODUCTS

CHLORINE BASED LIQUID BLEACH



PACKING TYPE :
30 KG | 20 KG | 5 KG

It is an auxiliary washing product used for bleaching stains on white and chlorine resistant coloured laundry at low temperature. It provides economy by reaching the desired efficiency in low usage amounts. It should be used together with the main washing detergent without bleach. The disinfection effect of chlorine provides hygiene in laundry.

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
---	---	---	---	---	---	---	---	---	---	----	----	----	----	----





LAUNDRY HYGIENE PRODUCTS



*“Professional
Cleaning.”*



BUILDING MAINTENANCE HYGIENE

It's time for proper floor care practices and hygiene!...

Technological developments have developed high technology based productions in the construction of the material used in the floor. The developing technology has led to the transition from natural maintenance time-consuming floors to shiny floors that are cleaned even with less maintenance, artificial granite instead of natural granite, very hard and durable ceramic, vitrified floor covering products baked at high temperature instead of natural polished stone mixture.

Floors such as natural stone and marble should be deep cleaned at routine intervals and after this application, we increase the resistance under high traffic by making the surface bright again and making it harder with this brightness.

It should not be forgotten that good, well-groomed, shiny, clean and hygienic floors are not difficult. The choice of chemicals according to the appropriate surface, regular routine cleaning standard, raises the quality of floor care in businesses.

The innovation in building construction brought a difference in the development of new construction technologies in floor cladding. Although there is development, it does not prevent the wear and tear on the floors. At the entrance-exit points where human traffic is intense, the intense traffic on the square metres causes the floor covering to wear out, and the polishing method, as in natural stones, does not work in such artificial stones.

For this reason, cleaning, especially dust control, is of great importance and the use of systems to prevent stone abrasion has come to the fore, and the dust in the environment should be removed quickly and floor scratching should be prevented.

In addition, it is useful to use disinfectant products to reduce the microbiological dirt load on the floor in businesses with heavy traffic. Thus, we minimise the risk of cross-contamination.



BUILDING MAINTENANCE HYGIENE

Lobby and general areas; They consist of many surfaces such as natural stone, marble, granite, carpet, vinlex, special floor applications, wood, carpet, epoxy paint and similar.

Elevator ; While many materials such as natural stone, granite, carpet, vinlex are used on the floor, glass, stainless steel, aluminium and copper coating and flotal mirror and glass are used on the sides and ceiling.

General areas, corridors and room interiors; wood, wallpaper, satin paint, wood, coloured wall coverings providing coloured insulation are used as wall coverings in general areas.

Rooms; bathroom, washbasin, wc, shower cabin, bathtub and floors. Wooden materials in the room and general areas. Exterior; glass, aluminium exterior cladding, composite and stone cladding, paint and similar coating materials are used.

It is necessary to ensure the cleaning and hygiene of surfaces with many different structures such as these. It includes a certain knowledge and correct chemical selection according to surface types, knowledge of usage rate and cleaning application procedures. It should not be forgotten that quality and hygienic cleaning always depends on the type of dirt, the type of floor, the physical structure of the surface to be applied, the structure of the water used, the quality of the cleaning products used and the correct amount of use.

The physical conditions of the establishment are expected and desired to be perfect by the guests. The expectation for flawless, bright, dust-free, fresh, clean smelling lobby and general areas is extremely high.

In recent years, the customer evaluations made by the guests in tourism magazines and web pages of the businesses providing accommodation services such as hotels, regarding cleanliness and other elements, create serious knowledge about the business they receive service and this knowledge is evaluated by other prospective customers who have other accommodation ideas.

For this purpose, general cleaning hygiene starting from the lobby includes surfaces such as lifts, stairs, corridors, rooms and bathrooms, restaurants, indoor and outdoor pools, sports facilities and animation areas.

As you can see, these areas cover a wide range of surfaces.



BUILDING MAINTENANCE HYGIENE

GENERAL CLEANING AGENT



PACKING TYPE:
30 KG | 20 KG | 5 KGV

It is used for cleaning all kinds of washable, wipeable tiles, enamelled, ceramic, wallpaper, wood, bathroom, toilet, armatures and similar surfaces. It does not scratch surfaces, does not dull, easy to rinse. It leaves a pleasant odour to the environment after cleaning.

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
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WOOD CLEANER

Deeply cleans wooden surfaces. It removes dirt, heat, stubborn stains without damaging the wood. It does not require rinsing. It protects the natural shine of the wood and gives a pleasant odour. It is used for cleaning wooden parquet, kitchen cabinets, stairs, tables, window sills and similar.

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
---	---	---	---	---	---	---	---	---	---	----	----	----	----	----



PACKING TYPE:
30 KG | 20 KG | 5 KG

GLASS AND GLOSSY SURFACE CLEANING PRODUCT

It is an effective cleaning product for cleaning dirt on wipeable glossy surfaces such as glass and mirrors. It effectively cleans the oily and dirty layer on the surfaces, leaving no residue or trace. It has fast drying feature and leaves a pleasant and fresh odour during cleaning.

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
---	---	---	---	---	---	---	---	---	---	----	----	----	----	----



PACKING TYPE:
30 KG | 20 KG | 5 KG

BAD ODOUR ELIMINATOR

It is a bad odour absorbing product suitable for use in all indoor areas with bad odour problems such as hotels, restaurants, hospitals, cafes, supermarkets, catering & food services, kitchens, pet sales, pet toilets, smoking rooms, cars, caravans; areas such as toilets, bathrooms, baths, saunas, saunas, gyms where humidity and temperature are intense, ground and basement floors where humidity is high. It is ready for direct use and is applied by spraying according to the size of the area to be used.



PACKING TYPE:
30 KG | 20 KG | 5 KG

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
---	---	---	---	---	---	---	---	---	---	----	----	----	----	----



BUILDING MAINTENANCE HYGIENE

ROOM PERFUME

It is an air conditioning product that changes the air quality of the environment, provides freshness, suppresses bad odours and provides a pleasant and lasting scent. It increases the softening odour of the textile when applied on the laundry during stacking after ironing. It is suitable for use on surfaces such as carpets, curtains and laundry and does not leave stains.

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
---	---	---	---	---	---	---	---	---	---	----	----	----	----	----



PACKING TYPE :
30 KG | 20 KG | 5 KG



PACKING TYPE :
30 KG | 20 KG | 5 KG

MINERALISED CLEANING PRODUCT

It cleans kitchen, toilet, bathroom tiles, tiles, ceramic surfaces and all other hard surfaces without scratching. It completely removes dirt and stains fixed with the minerals in its content with the effect of the surface active substances in its content.

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
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SUTURE CLEANING AGENT

It is an effective cleaning agent that removes dirt, grease and stains formed over time in the sutures between floors such as tiles, ceramics, tile stone, natural stone granite.

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
---	---	---	---	---	---	---	---	---	---	----	----	----	----	----



PACKING TYPE :
30 KG | 20 KG | 5 KG



PACKING TYPE :
30 KG | 20 KG | 5 KG

MULTIPURPOSE STAIN REMOVER GENERAL CLEANING PRODUCT, CARPET SHAMPOO

It is an effective stain remover especially in textile products such as carpets, upholstery fabrics, sofas, curtains and can be used in daily cleaning of floors, tables, walls and furniture; coffee, tea, oil, new ink, ballpoint pen, uncooked fresh foodstuffs stains.

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
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BUILDING MAINTENANCE HYGIENE



PACKING TYPE :
30 KG | 20 KG | 5 KG

BATHROOM CLEANER LIME REMOVER

It dissolves all lime deposits formed due to water hardness on surfaces such as acid-resistant ceramics, enamelled, metal and prevents limestone deposits. It cleans the surfaces without scratching, does not mattify.

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
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HYGIENIC TOILET BOWL WC CLEANING AGENT

It dissolves and cleans lime deposits, urea stone and rust stains on the inner surfaces of the toilet bowls. Provides hygienic maintenance. It creates a fresh environment with its persistent pleasant odour.

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
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PACKING TYPE :
30 KG | 20 KG | 5 KG

SOOT, RUST, SILICATE REMOVER SPECIAL ACIDIC CLEANING PRODUCT

It is a product that can be used to remove soot, silicate, moss and rust combinations accumulated on surfaces in applications such as sanitary cleaning areas such as bathrooms and toilets after construction, boat, yacht cleaning, vehicles such as tankers, trucks and lorries, building exterior surfaces, pool cleaning requiring heavy sanitary cleaning, and provides hygiene effectively without damaging the surfaces. It removes traffic film, rust, moss and similar residues on painted surfaces on boats and ships, and can be used safely in engine rooms.

pH

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
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PACKING TYPE :
30 KG | 20 KG | 5 KG



BUILDING MAINTENANCE HYGIENE

LIME AND RUST REMOVER HYGIENIC SANITARY CLEANING PRODUCT

It is a lime and rust remover cleaning product developed for sensitive surfaces that can be used safely on surfaces such as bathroom, toilet, armature, shower cabin. Since it does not contain acids such as nitric acid, hydrochloric acid, there is no irritating gas emission and it cleans sensitive surfaces without scratching and corroding.



PACKING TYPE:
30 KG | 20 KG | 5 KG

pH 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14





DOSING AND FOOD HYGIENE EQUIPMENTS

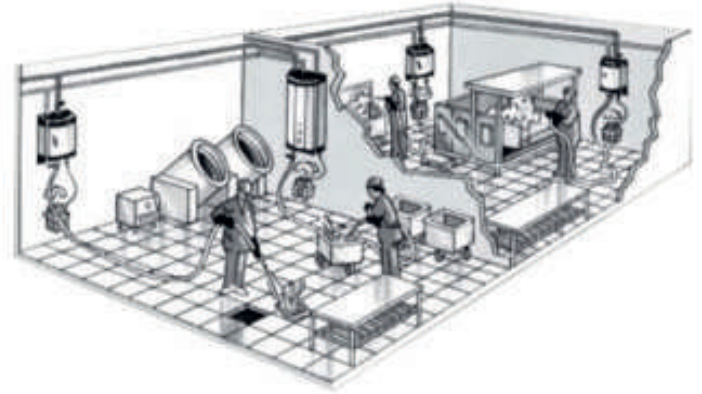
FOOD HYGIENE EQUIPMENTS



Main Pump Station



Mobile Foam Tank



Open Area Equipment Mounted Plant Image



Equipment Application Diagram



Mobile Pump and Satellite Unit



Double Inlet Foam Apparatus



Single Inlet Dilution Equipment



Dual Input Satellite Unit



Dosing Unit



Control Unit



Measurement Unit



DOSING AND FOOD HYGIENE EQUIPMENTS

DOSING EQUIPMENT



Dishwasher Detergent
rinse aid pump



Concentrated
Product Dilution Apparatus



Shine Pump



Spray Hose System



Detergent Pump



Digital Dishwasher Detergent
Rinse Aid Pump with Prop



Washing Machine Liquid Dosing System



Washing Machine Central
Powder Dosing System



Washing machine Central
liquid dosing system



OUR DOCUMENTS



We have adopted the principle of providing the best possible quality and service to our customers by taking into account the constantly renewed technology and product quality. Because our customers are our valuable partners who ensure our continuity in the business world and it is our primary goal to meet their needs.Z



Therefore, we maintain our sensitivity in the production process of our products in order to protect the health and property safety of our customers. In addition to this, **ISO 9001 : 2015 / ISO 14001 : 2015 / ISO 45001 : 2018 / ISO 10002 : 2018** and **HELAL (HALAL) TSOIC / SMIIC 1** certificates.





**TÜRK
PATENT**
TÜRK PATENT VE MARKA KURUMU

MARKA TESCİL BELGESİ

No: 2022 055775 - Ticaret - Hizmet



Marka Sahibi

PARS KİMYA MAKİNA SANAYİ VE TİCARET LİMİTED ŞİRKETİ

Mal / Hizmet Sınıfları

03, 05

Bu marka, 6769 sayılı Sınai Mülkiyet Kanunu kapsamında,
18.04.2022 tarihinden itibaren 10 yıl süreyle korunmak üzere,
28.09.2023 tarihinde tescil edilmiştir.

Cemil BAŞPINAR
Kurum Başkanı



HELAL SERTİFİKASI

Bu sertifika, aşağıdakileri tasdik etmek içindir

PARS KİMYA MAKİNA SAN. VE TİC. LTD. ŞTİ.

ESENYALI MAH. YANYOL CAD. VARYAP PLAZA NO:61/247PENDİK İSTANBUL

FWA Sertifikasyon Sistemi tarafından değerlendirilmiş ve sertifikalandırılmıştır.

HELAL TS OIC /SMIIC 1

Standarda göre aşağıdaki kapsam ile uyumlu olduğu gözlemlenmiştir.

Faaliyetlerin kapsamı için;

ENDÜSTRİYEL TEMİZLİK VE HİJYEN ÜRÜNLERİ, TEKNİK KİMYASALLAR, KOLONYA,
BİOSİDAL ÜRÜNLER, KOZMETİK ÜRÜNLERİ VE VAKUM POMPASI İMALATI VE SATIŞI

Sertifika Numarası:

FWA-PAR-2023-110094-TR

Sertifika Düzenleme Tarihi:

16 Ekim 2023

Sertifika Geçerlilik Tarihi: 1

15 Ekim 2024



QC-970-Rev05-DE



FWA TECHNICAL CONTROL AND CERTIFICATION

Certificate validity information certificate@fwazertifizierung.com you can check at.

Burgstädter Strasse 10 09385 Hartmannsdorf Country : Germany E-mail: certificate@fwazertifizierung.com - turkey@fwazertifizierung.com



CERTIFICATE

PARS KİMYA MAKİNA SANAYİ VE TİCARET LİMİTED ŞİRKETİ

ESENYALI MAH. YANYOL CAD. VARYAP PLAZA NO:61 KAPI NO:247

PENDİK / İSTANBUL / TÜRKİYE

Has been assessed and found to comply with the requirements of:
Denetlenmiş ve aşağıdaki standartın gerekliliklerine uygunluğu görülmüştür:

ISO 9001:2015

The Quality Management System is applicable to:
Kalite Yönetim Sistemi:

MANUFACTURING AND SALES OF INDUSTRIAL CLEANING AND HYGIENE
PRODUCTS, TECHNICAL CHEMICALS, COLOGNE, BIOCIDAL PRODUCTS,
COSMETIC PRODUCTS AND VACUUM PUMP

ENDÜSTRİYEL TEMİZLİK VE HİJYEN ÜRÜNLERİ, TEKNİK KİMYASALLAR,
KOLONYA, BİOSİDAL ÜRÜNLER, KOZMETİK ÜRÜNLERİ VE VAKUM POMPASI
İMALATI VE SATIŞI

Certificate Number: QMS-0110848
Belge Numarası: QMS-0110848

Initial Certification Date: 26.05.2023
İlk Belgelendirme Tarihi: 26.05.2023

Certification Period: 3 Years
Belgelendirme Periyodu: 3 Yıl

Certificate Validity Date: 25.05.2024
Belge Geçerlilik Tarihi: 25.05.2024



gms

IQR Sertifikasyon Onayı

IQR ULUSLARARASI BELGELENDİRME HİZMETLERİ LTD.ŞTİ.
Beşevler Mah. Kocayunus Sk. No:3 Arslan Han Plaza K:2 Nilüfer / BURSA

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CERTIFICATE

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ESENYALI MAH. YANYOL CAD. VARYAP PLAZA NO:61 KAPI NO:247

PENDİK / İSTANBUL / TÜRKİYE

Has been assessed and found to comply with the requirements of:
Denetlenmiş ve aşağıdaki standartın gerekliliklerine uygunluğu görülmüştür:

ISO 10002:2018

The Customer Satisfaction and Complaint Management System is applicable to:
Müşteri Memnuniyeti ve Şikâyet Yönetim Sistemi:

MANUFACTURING AND SALES OF INDUSTRIAL CLEANING AND HYGIENE
PRODUCTS, TECHNICAL CHEMICALS, COLOGNE, BIOCIDAL PRODUCTS,
COSMETIC PRODUCTS AND VACUUM PUMP

ENDÜSTRİYEL TEMİZLİK VE HİJYEN ÜRÜNLERİ, TEKNİK KİMYASALLAR,
KOLONYA, BİOSİDAL ÜRÜNLER, KOZMETİK ÜRÜNLERİ VE VAKUM POMPASI
İMALATI VE SATIŞI

Certificate Number: ISO-07727
Belge Numarası: ISO-07727

Initial Certification Date: 26.05.2023
İlk Belgelendirme Tarihi: 26.05.2023

Certification Period: 3 Years
Belgelendirme Periyodu: 3 Yıl

Certificate Validity Date: 25.05.2024
Belge Geçerlilik Tarihi: 25.05.2024



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IQR Sertifikasyon Onayı

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CERTIFICATE

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ESENYALI MAH. YANYOL CAD. VARYAP PLAZA NO:61 KAPI NO:247

PENDİK / İSTANBUL / TÜRKİYE

Has been assessed and found to comply with the requirements of:
Denetlenmiş ve aşağıdaki standartın gerekliliklerine uygunluğu görülmüştür:

ISO 14001:2015

The Environmental Management System is applicable to:
Çevre Yönetim Sistemi:

MANUFACTURING AND SALES OF INDUSTRIAL CLEANING AND HYGIENE
PRODUCTS, TECHNICAL CHEMICALS, COLOGNE, BIOCIDAL PRODUCTS,
COSMETIC PRODUCTS AND VACUUM PUMP

ENDÜSTRİYEL TEMİZLİK VE HİJYEN ÜRÜNLERİ, TEKNİK KİMYASALLAR,
KOLONYA, BİOSİDAL ÜRÜNLER, KOZMETİK ÜRÜNLERİ VE VAKUM POMPASI
İMALATI VE SATIŞI

Certificate Number: EMS-0110848
Belge Numarası: EMS-0110848

Initial Certification Date: 26.05.2023
İlk Belgelendirme Tarihi: 26.05.2023

Certification Period: 3 Years
Belgelendirme Periyodu: 3 Yıl

Certificate Validity Date: 25.05.2024
Belge Geçerlilik Tarihi: 25.05.2024



gms

IQR Sertifikasyon Onayı

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CERTIFICATE

PARS KİMYA MAKİNA SANAYİ VE TİCARET LİMİTED ŞİRKETİ

ESENYALI MAH. YANYOL CAD. VARYAP PLAZA NO:61 KAPI NO:247

PENDİK / İSTANBUL / TÜRKİYE

Has been assessed and found to comply with the requirements of:
Denetlenmiş ve aşağıdaki standartın gerekliliklerine uygunluğu görülmüştür:

ISO 45001:2018

The Occupational Health and Safety Management System is applicable to:
İş Sağlığı Ve Güvenliği Yönetim Sistemi:

SALES OF INDUSTRIAL CLEANING AND HYGIENE PRODUCTS, TECHNICAL
CHEMICALS, COLOGNE, BIOCIDAL PRODUCTS, COSMETIC PRODUCTS,
MANUFACTURING AND SALES OF VACUUM PUMP

ENDÜSTRİYEL TEMİZLİK VE HİJYEN ÜRÜNLERİ, TEKNİK KİMYASALLAR,
KOLONYA, BİOSİDAL ÜRÜNLER, KOZMETİK ÜRÜNLERİ SATIŞI, VAKUM POMPASI
İMALATI VE SATIŞI

Certificate Number: OHSMS-00112676
Belge Numarası: OHSMS-00112676

Initial Certification Date: 26.05.2023
İlk Belgelendirme Tarihi: 26.05.2023

Certification Period: 3 Years
Belgelendirme Periyodu: 3 Yıl

Certificate Validity Date: 25.05.2024
Belge Geçerlilik Tarihi: 25.05.2024



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IQR Sertifikasyon Onayı

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"Goodbye to pollution,
hello to hygiene."



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