

NEW PRODUCTS 2026



Clear Series Check Valves

ASTRALPOOL 

- + Full lid opening for minimum pressure loss.
- + For full flux visibility, the clear body
- + Easy maintenance with removable cover and O-rings.

See page 42



Gavarnie Solar Shower

ASTRALPOOL 

- + Elegant and minimalist design
- + A variety of colors suitable for all kinds of environments.
- + Efficiency and sustainability in every use.

See page 69



Flexi and FlexiMini Pure

ASTRALPOOL 

- + A perfect minimalist look for Flexi and FlexiMini lamps.
- + It can be easily installed in concrete, liner or berglass pools.
- + It consists of 2 components: a lamp and a decorative ring.

See page 135



Clarisave

ASTRALPOOL 

- + Effective filtration
- + Saving with every drop.
- + Easy and quick assembly.

See page 184



Victoria Plus Silent VS

ASTRALPOOL 

- + Fluidra CONNECT connection+ Easy-to-use interface
- + Pure intelligent flux technology (continuous flux)
- + Pump consumption monitoring

See page 196



Blue Connect Silver



- + 3-in-1 sensor: Temperature, pH, ORP
- + Chemical recommendations
- + Pool cover compatible
- + USB-C rechargeable battery

See page 248.



Blue Connect Gold



- + 4-in-1 sensor: Temperature, pH, ORP, Salinity
- + Chemical recommendations
- + Pool cover compatible
- + USB-C rechargeable battery

See page 249.



Elite Connect Cell Guard®



- + Enjoy more, save less.
- + Unrivaled upgradeability
- + Integrated connection
- + New Cell

See page 259



Handheld_arjl1 Pool Vacuum Cleaner



- + Powerful filtering, precise performance.
- + Maximum maneuverability to reach every area.
- + Easy to use, even easier to remove the key.

See page 324.



Freedom + Wireless Robot



- + Wireless freedom: Long-lasting lithium-ion battery and fast charging.
- + Cyclonic performance: Uncompromising cleanliness.
- + Easy to use: Patented Li remote control.

See page 326.



Freedom Lite Wireless Robot



- + It cleans intelligently, filters deeply, and shows clearly.
- + Easy control for true peace of mind.
- + Agile in design and perfect for any pool.

See page 328.

FLUIDRA

Sustainable

POOL 1 FOR 1

MORE

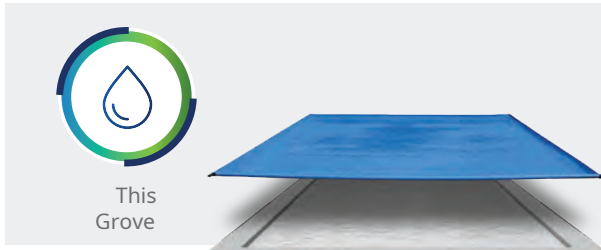
CREATE

From cars to the products they use, consumers are increasingly buying more efficient and cost-effective technologies.

Fluidra®It offers a complete pool product system, providing chemicals that help prevent water loss, offer greater energy efficiency, and significantly reduce usage. Practical solutions that reduce consumption.

Start with the Basic Four

Four product solutions that increase the overall efficiency of the pool while reducing operating costs.



Pool Covers

Prevent up to 90% of water loss.

Pool covers prevent approximately 90% of water loss due to evaporation*, saving up to 4000 liters of water per month**.

* The pool is closed when not in use during the season (122 days) (assuming 70% closure when using the Automatic Pool Cover). Outside of the season, we assume the pool is always closed.

** Calculations are based on an 8x4 m² pool with a surface area of 32 m². 24.2 cm of the island is evaporating.



Chlorine Production in Tuzla

It greatly reduces the need for traditional chlorine dosing.

These devices are self-producing chlorine dispensers that can reduce the need for any disinfection chemicals by 100%* because they naturally produce chlorine from the small amount of salt found in pool water.

* We normally avoid the use of chlorine-based chemicals or other disinfection chemicals; however, as with any pool, water balance or shock treatment chemicals (e.g., pH negative, algaecides, etc.) may be needed.



Variable Speed Pumps

60% More Productivity

Variable speed pumps are 60% more efficient than conventional single-speed pumps and save more than 700 kW per year*.

* Average savings in a 50 m² area with AstralPool and Zodiac variable speed pumps. 3A pool with a 6-month swimming season has a longer lifespan compared to the same pool equipped with a 1 HP single-speed pump. See current energy saving calculators.

www.astralpool.com and www.zodiac-poolcare.com



Cartridge Filters

600L Water Saving

Cartridge filters are the most water-efficient because they don't require cartridges for pool filtration. Compared to media filters, cartridge filters can save more than 600 liters of water per cleaning cycle*.

* For 50 m³ Using a 14 m pool Filtration system: 700 L of water is used for a complete 3-minute media filter backwashing procedure (according to EN16713-1 standard) and 60 L of water is used for a 3-minute cartridge cleaning using a garden hose (approximately 20 L/minute).

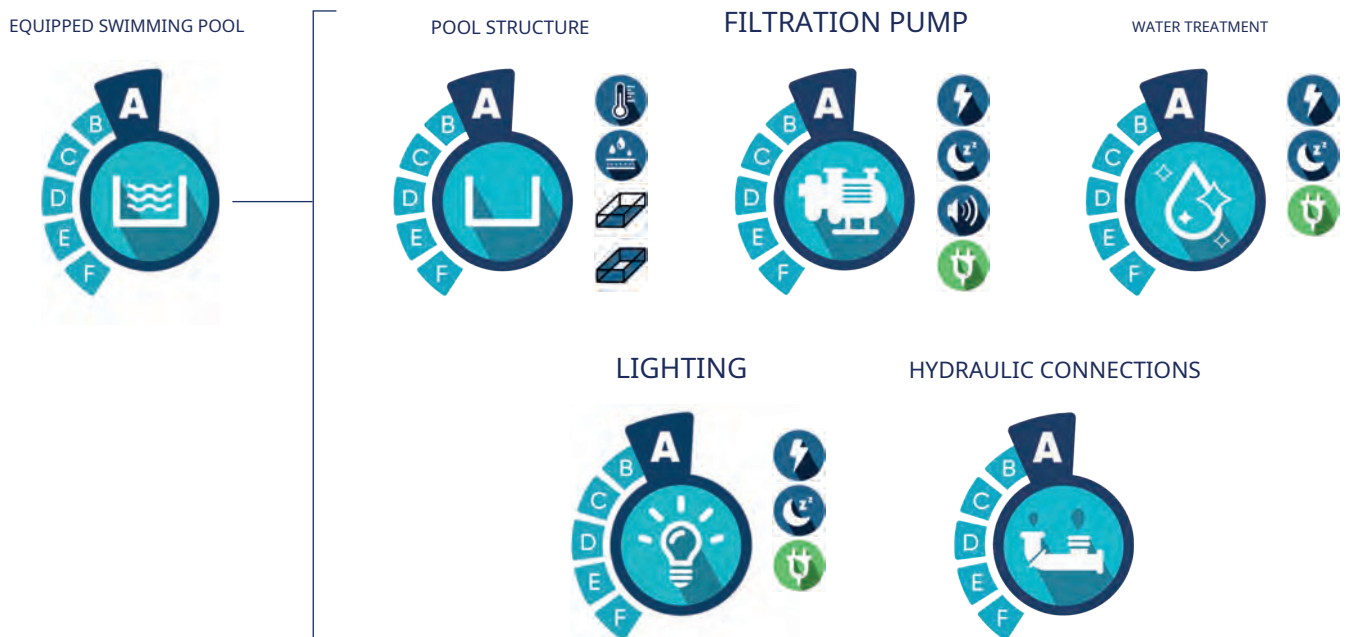
EUROPEAN STANDARD EN 17645:2022

The European Standard EN 17645:2022 specifies design and usage requirements, test methods, and classification scales. **environmental performance** While using the domestic swimming pool.

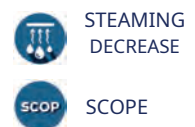
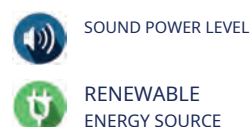
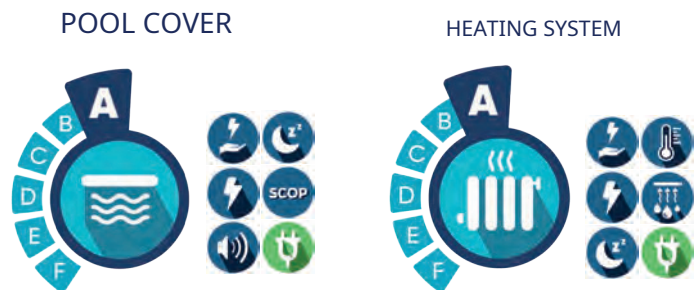
TICKET

The standard allows the end user to compare environmental performance efficiency, as indicated by a label. **Rating class from A to F**, It will encourage the interaction of various solutions or equipment elements with each other. It will also encourage manufacturers to develop energy-efficient and environmentally friendly products and promote best practices in sustainability (water and energy conservation, waste reduction, noise pollution, etc.).

This rating system for swimming pools takes into account the energy efficiency of different pieces of equipment.



In addition
It is also recommended to use a pool cover to prevent the water from evaporating while heating.



How is a Class "A" residential swimming pool designed and equipped?

Fluidra offers a complete portfolio of pool equipment solutions for designing and constructing a home pool in the "A" environmental performance efficiency class. Discover all available solutions for each application and see visual examples* of some of them:



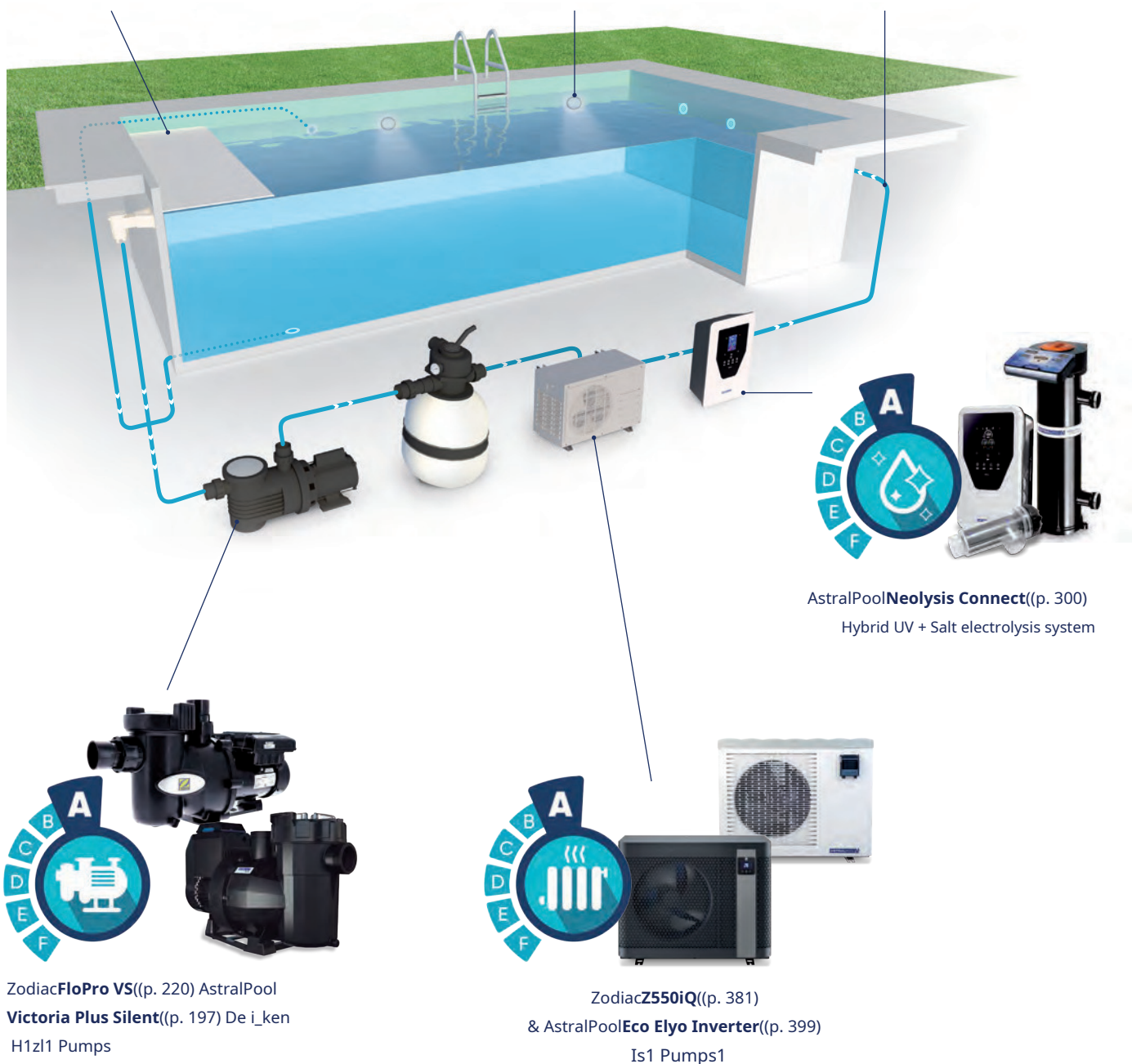
AstralPool **Roussillon** (p. 413)
Polycarbonate pool cover



AstralPool **LumiPlus Flexi** Maximum Efficiency (p. 126)
LED Lighting



For a flow rate of 12 m³/H
Cepex **PVC Rigid PN10 Ø75 mm**




















Zodiac **FloPro VS** (p. 220) AstralPool
Victoria Plus Silent (p. 197) De i_ken
H1z11 Pumps

Zodiac **Z550iQ** (p. 381)
& AstralPool **Eco Elyo Inverter** (p. 399)
Is1 Pumps1

* This is a non-binding simulation of environmental performance efficiency based on EN 17645:2022 Standard.



| | | |
|--|-----|---|
| POOL AUTOMATION | 13 |  |
| PVC VALVES AND FITTINGS | 33 |  |
| POOL OUTSIDE EQUIPMENT | 49 |  |
| POOL EQUIPMENT | 101 |  |
| POOL LIGHTING | 123 |  |
| FILTRATION | 161 |  |
| PUMPS | 191 |  |
| WATER TREATMENT AND MAINTENANCE PRODUCTS | 227 |  |
| DISINFECTION SYSTEMS | 253 |  |
| CLEANING EQUIPMENT | 315 |  |
| HEATING COOLING | 369 |  |
| DEHUMIDIFICATION | 407 |  |
| COVERS AND APHTHALACTICS | 415 |  |
| POOL LININGS | 431 |  |
| SPA AND SAUNAS | 453 |  |
| OL1MP1K SWIMMING POOLS | 533 |  |
| PREFABRICATED SWIMMING POOLS | 549 |  |

