

Instead of being merely a long-term vision, a sustainable economy has become part of everyday life at Wellis. In the last few years, our company has placed increasing emphasis on the elements of an environmentally friendly and sustainable model.

Our efforts are based on two essential pillars:
The first is to optimize our production process and the second is to educate our customers about energy and water-saving aspects, giving special consideration to environmental factors.

Here are some processes which were introduced into the daily life of our company

- Reusing unnecessary materials with a special shredder.
- Production of ABS (acrylonitrile-butadiene-styrene) from recycled plastic.
- Using low consumption pumps in hot tubs.
- Various developments in the name of renewable energy, such as integrating solar systems into our products.
- Reducing transport routes around the world and coordinating production and sales activities.
- Developing new, energy-efficient hot tubs.

GREEN ENERGY

SUSTAINABLE PRODUCTION TECHNOLOGY



SAVE THE RAIN FOREST

In the process of our manufacturing technology, we pay special attention to environmental awareness, so we completely eliminated structural wood from production and replaced it with recycled materials.

This is how we protect our rainforests and nature. In order to achieve the most effective recycling, Wellis is not afraid of technological innovations either.



QUALITY ASSURANCE

Wellis quality is continuously benchmarked against the highest German production standards under the TÜV Certification protocol that we subscribe to. This ensures we constantly meet and exceed all relevant international standards.

We are proud of this commitment to excellence and the clear differentiation from our market competitors that it affords us.

Our TÜV certificate guarantees that our products are of excellent quality and are regularly and independently monitored to meet and exceed the highest manufacturing standards. The CE label on all of our products assures our customers that the design and build meet or exceed all relevant EU standards.

PRODUCT WARRANTY: PEAKLIFE & STREAMLIFE SERIES:

- 7 years on the shell structure of the spa
- 5 years on the cabinet of the spa
- 5 years on the control box and the display module
- 5 years no-leak plumbing warranty

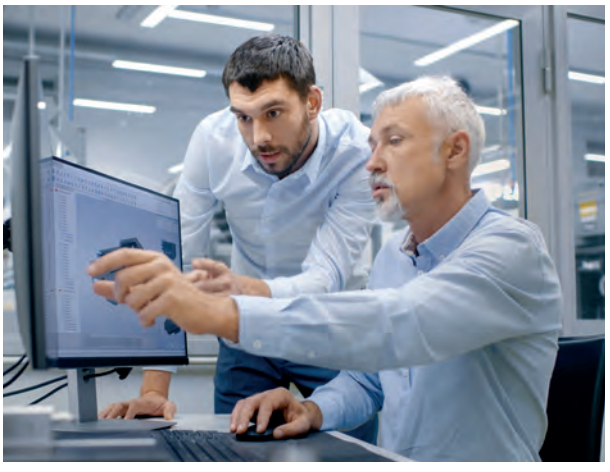
CITYLIFE & COLD PLUNGE LINE:

- 5 years on the shell structure of the spa
- 3 years on the cabinet of the spa
- 3 years on the control box and the display module
- 3 years no-leak plumbing warranty

THE RESULT OF 3 YEARS OF DEVELOPMENT

The Wellis R&D team has been working for 3 years on the new product portfolio, which is poised to revolutionize the hot tub industry.

61 patents are already registered in Europe and 14 in the US. Wellis also has a world patent for our electric water diverter. Our many technology breakthroughs have resulted in energy-efficient and environment-friendly solutions.





ENVIRONMENTAL AWARENESS

SAVING ENERGY

Our goal is to find energy efficient solutions while also focusing on sustainability and environmentally conscious production technologies. It became obvious that our new and renewed products would also be produced by these standards.

This is the reason our new line was named Life. The name will be displayed by both our product families: PeakLife and CityLife.

ENERGY EFFICIENCY

WATER TREATMENT

DESIGN, APPEARANCE

Focus on saving energy

Wellis Atlas Life Premium Edition Life with SMART-In Step system	Bullfrog A7LC	Hot Spring Envoy	Jacuzzi J-475	Chinese spa
	Full foam (CEC)	Full foam (CEC)	(CEC)	(CEC)
2.80 kWh/day $202/year*	3.96 kWh/day $275/year*	4.45 kWh/day $310/year*	5.47 kWh/day $380/year*	10.00 kWh/day $692/year*

* Sources: CEC - California Energy Commission; TÜV – Based on Wellis measurements with Smart-In Step System, California Energy Commission environment: water 102.2 °F, air 62.6 °F, filtering 1×2 hour.
1kWh = $0.18 average calculated: https://www.eia.gov