



Finding the perfect racing suit can be frustrating.

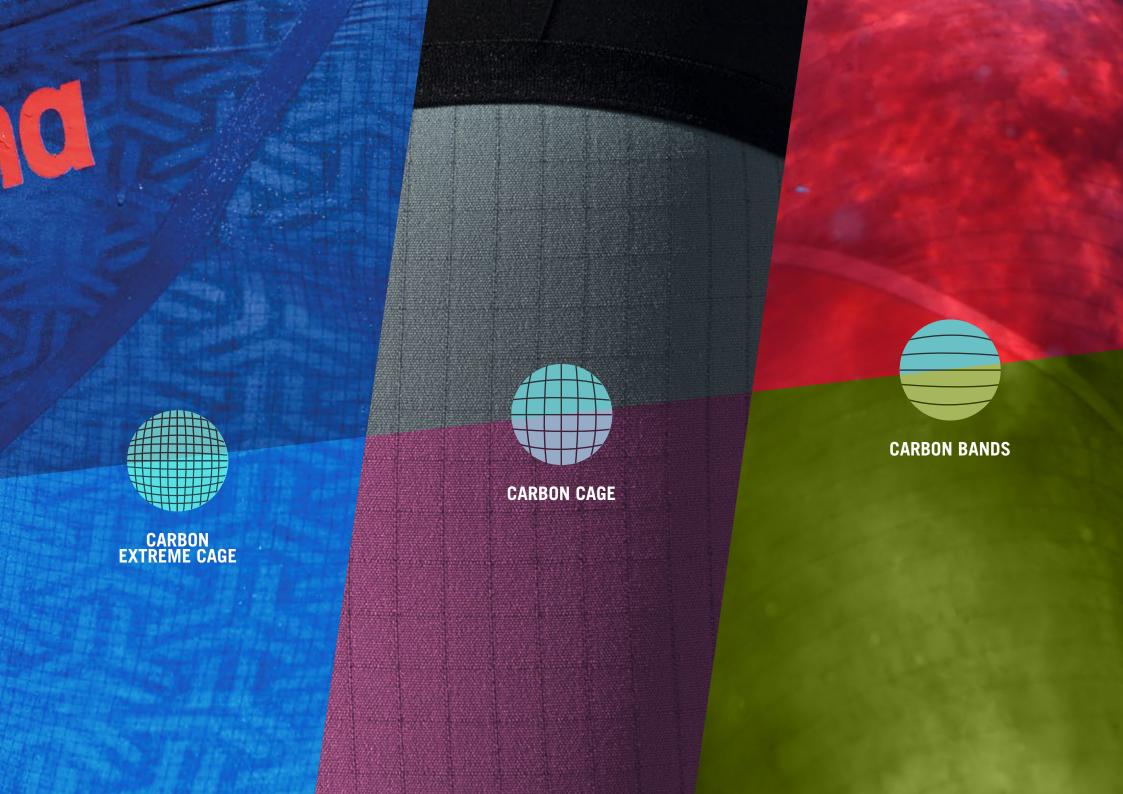
Most are designed to accommodate all athletes, but swimmers often vary in terms of comfort preferences, events swum and feeling in the water.

At arena, we understand that your needs are unique and that you deserve to compete in a suit that reflects this. That's why we have spent over 45 years working alongside the world's top athletes, universities and innovation centers to develop technical suits that allow you to be the best version of yourself when racing.

Whether you want to feel **FAST**, **POWERFUL**, **LIGHT**, or **RIGHT**, there's one ultimate feeling that we want to help you get closer to the **FEELING OF VICTORY**.







CARBON TECHNOLOGY

Carbon fibre is made up of very thin strands of carbon - even thinner than human hair - which can be twisted together like yarn, and then woven into cloth. It's five times as strong as steel and twice as stiff, but only one third of its weight.

By weaving elastomer yarns across a special carbon fibre grid, the inherent strength and stiffness of the carbon threads serve as a protective web that regulates stretching by stiffening the fabric once a critical stress level is reached, thus preventing uneven stress damage.

arena incorporates carbon fiber into the weave of the powerskin carbon fabric. Carbon fibre locks down when and where a critical stress level is reached while retaining the suit's elasticity.





CARBON EXTREME CAGE





CAGE















THE GLIDE YOU NEED TO FEEL FAST.

The way that you feel in the water has a huge impact on your race, so you need to trust that you'll feel smooth and fast right from the first dive off the blocks.

With the new **Powerskin Carbon Glide**, a sensation of speed is harnessed through technology built to provide an enhanced glide, giving you the sensation of cutting seamlessly through the water.

RANGE

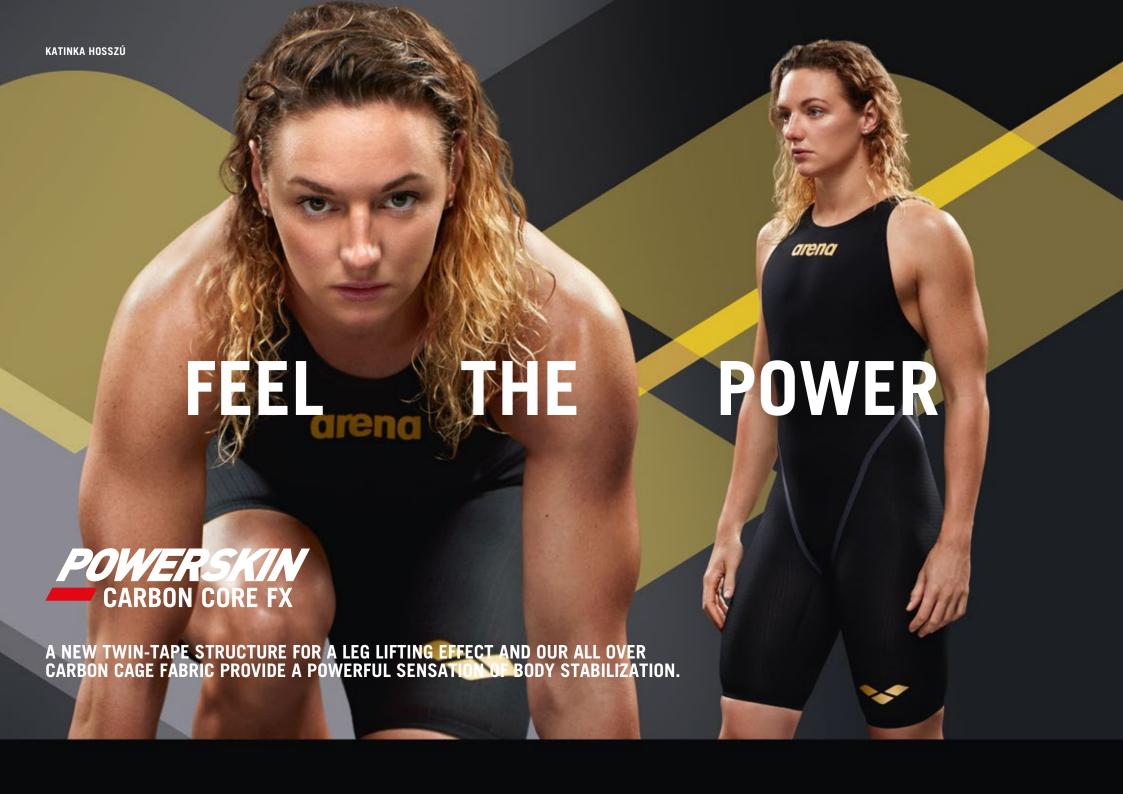
003663 - W PWSKIN CARBON GLIDE OPEN BACK 003664 - W PWSKIN CARBON GLIDE CLOSED BACK 003665 - M PWSKIN CARBON GLIDE JAMMER

COMPOSITION

Outer Shell - Fabric 1 (Hydroglide): 58% Polyamide / 42% Elastane
Outer Shell - Fabric 2: 64% Polyamide / 34% Elastane / 2% Carbon Fiber
Inside Lining: 49% Polyamide / 50% Elastane / 1% Carbon Fiber







COMPRESSION THAT LIFTS YOU TO NEW HEIGHTS.

Most compressive racing suits can leave you feeling restricted.

With the Powerskin Core FX though, you'll feel additional core support, a tightness that still allows for freedom of movement, and a lifting effect that keeps your body position high throughout your race.

RANGE

003655 - W PWSKIN CARBON CORE FX OPEN BACK 003658 - W PWSKIN CARBON CORE FX CLOSED BACK 001130 - M PWSKIN CARBON CORE FX JAMMER

COMPOSITION

Outer Shell: 52% Polyamide / 47% Elastane / 1% Carbon Fiber **Inside Lining:** 49% Polyamide / 50% Elastane / 1<u>% Carbon Fiber</u>







TWO PIECES COMBINE FOR ONE PERFECT FIT.

Finding a racing suit that complements the proportions of your body is often difficult, leaving many women compromising on comfort.

With the Powerskin Carbon Duo, you can personalize the process by tailoring each of the two pieces to better fit both your torso and legs, allowing for an optimal fit.

RANGE

002757 - W PWSKIN CARBON DUO TOP 002758 - W PWSKIN CARBON DUO BOTTOM

COMPOSITION

Outer Shell (TOP): 65% Polyamide / 34% Elastane / 1% Carbon Fiber Inside Lining (TOP): 52% Polyamide / 47% Elastane / 1% Carbon Fiber Outer Shell (BOTTOM): 52% Polyamide / 47% Elastane / 1% Carbon Fiber







SLIP INTO YOUR SECOND SKIN

Tight racing suits can feel painful on your skin and constricting on your body as you move.

The Powerskin Carbon Air² is designed to instead act as a second skin, providing mild compression and high levels of comfort that leaves you feeling light as air as you breeze through the water.

RANGE

001128 - W PWSKIN CARBON AIR² OPEN BACK 001129 - W PWSKIN CARBON AIR² CLOSED BACK 001130 - M PWSKIN CARBON AIR² JAMMER

COMPOSITION

Outer Shell: 65% Polyamide / 34% Elastane / 1% Carbon Fiber **Inside Lining:** 65% Polyamide / 34% Elastane / 1% Carbon Fiber



