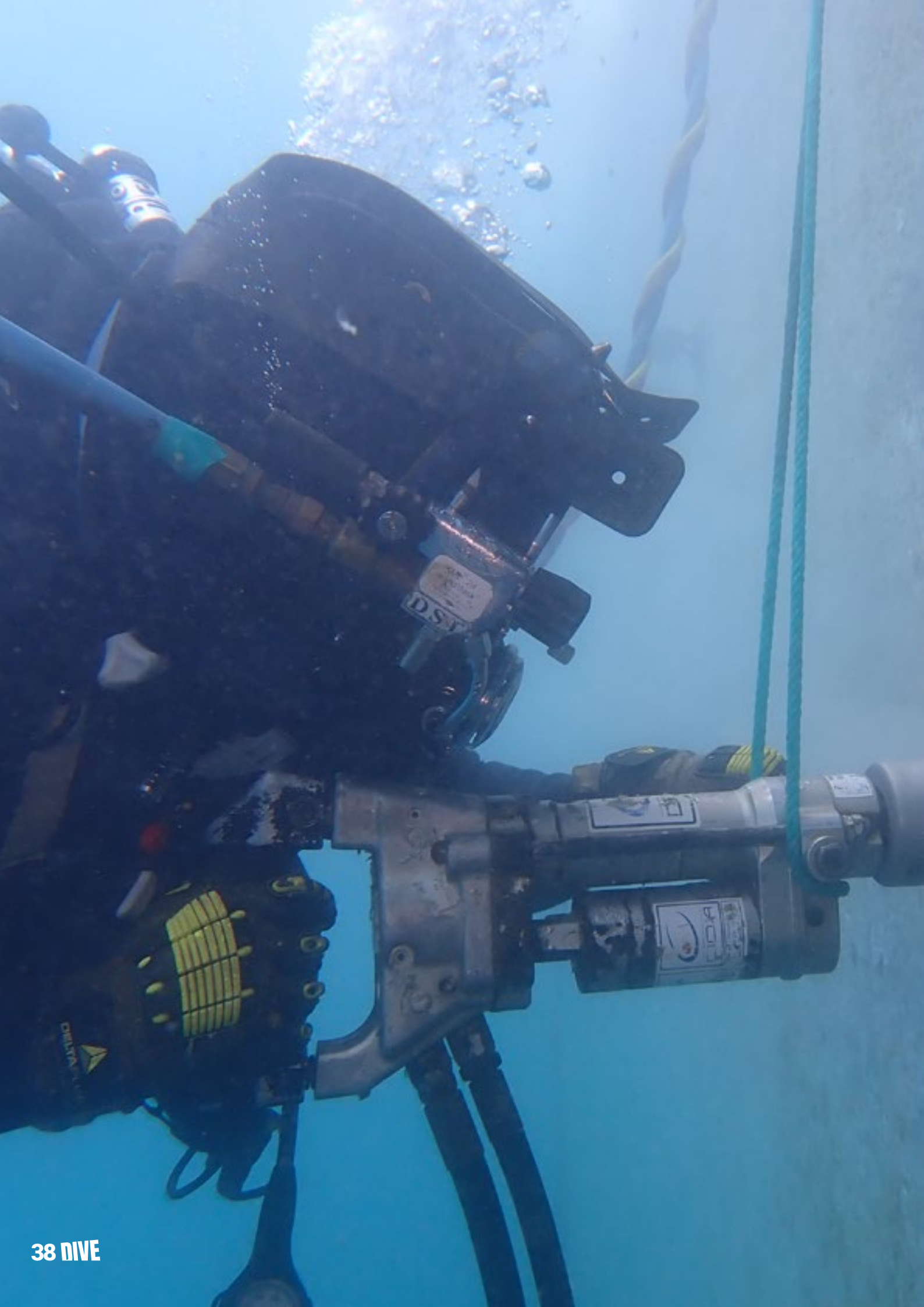




DOA JOINS IDSA

**A NEW STEP INTO THE
PROFESSIONAL DIVING COMMUNITY**

At DOA Hydraulic Tools, we are pleased to become an **Industry Member of the International Diving Schools Association (IDSA)**. For us, this represents an important step in strengthening our connection with the professional diving community and contributing to its continued development.

For more than 20 years, DOA has been developing and manufacturing **professional hydraulic equipment designed to deliver power, reliability, safety and versatility** in some of the world's most demanding working environments.

As a new IDSA Industry Member, DOA is reinforcing its commitment to the **international diving sector** and bringing its specialist expertise in **hydraulic technology** closer to the professionals who work below the surface.

Powering professional diving

Underwater work demands equipment that can perform when conditions are difficult. Divers and underwater contractors need tools that are **powerful, reliable, easy to operate** and capable of working in environments where conventional equipment may not be the best solution.

This is where DOA's hydraulic technology makes a difference.

DOA offers a comprehensive range of **subsea hydraulic tools**, including hydraulic hammer drills, breakers, grinders, disc saws, core drills, impact wrenches and chainsaws, together with hydraulic power packs, pumps, hose reels and accessories. The range has been developed to support demanding applications such as **underwater construction,**

demolition, drilling, cutting, marine infrastructure maintenance, port and harbour operations, shipyards, salvage and emergency work.

From precision drilling to heavy-duty cutting, DOA's hydraulic systems are designed to provide professional divers with the power and reliability required for demanding underwater applications.

One power source – many possibilities

One of the major advantages of a hydraulic system is its **versatility**.

A DOA power pack can provide the hydraulic power required to operate **different hydraulic tools**, allowing operators to select the right equipment for the job without having to rely on multiple independent power systems.

DOA's range includes **gasoline, diesel and electric hydraulic power packs**, giving contractors flexibility according to their working environment and operational requirements. This approach can make a significant difference for diving companies working from vessels, pontoons, docks or other locations where mobility, compact equipment and reliable power are essential.

DOA also has the technical capability to develop and supply **customized hydraulic solutions**, working with customers to match equipment to specific applications.

Built in Italy. Ready for the world.

DOA's philosophy combines **Italian engineering, practical experience and continuous product development**.

The company's products are designed for professional users who expect **robust equipment, reliable performance and a high level of operational safety**. DOA works closely with customers to understand their applications and develop solutions that respond to real-world requirements.

For the underwater sector, this means more than simply supplying a tool. It means having a **technical partner able to develop and supply the complete hydraulic system**—from the hydraulic power unit and hoses to the tool operating at the end of the line.

Why IDSA?

Joining IDSA marks an important step in DOA's commitment to the **professional diving industry**. The underwater sector is international by nature, bringing together diving contractors, schools, equipment manufacturers, technology providers and other specialists with a





demanding underwater operations.

Looking below the surface

DOA is focused on developing **hydraulic solutions that meet the evolving demands of underwater operations**, with safety and reliability remaining key considerations in product development.

As marine infrastructure expands and existing ports, bridges, dams, vessels and offshore assets require inspection, repair and maintenance, professional divers will continue to need equipment capable of delivering safe and efficient performance in challenging environments.

Through its growing range of **subsea tools, hydraulic power packs and customized solutions**, DOA aims to help underwater professionals work more efficiently, adapt to different applications and maximize the capabilities of their diving operations. As we look ahead, DOA aims to **build stronger relationships within the international diving community, exchange knowledge and continue developing hydraulic solutions** for the professionals who work underwater. We look forward to connecting, collaborating and sharing expertise with diving professionals around the world.

shared **focus on safety, competence and operational excellence**.

As an IDSA Industry Member, DOA can engage more closely with this international professional community, exchange knowledge and gain a deeper understanding of the evolving needs of commercial divers and diving organizations.

For DOA, this connection is particularly valuable. As a manufacturer of hydraulic equipment, we believe **that understanding how professionals work underwater is essential to developing practical and reliable solutions** for real-world applications. Our goal is not simply to supply individual tools, but to contribute our experience in hydraulic technology to complete systems designed around the needs of professional operators.

IDSA provides DOA with an opportunity to connect, **collaborate and share expertise** with professionals from around the world, while continuing to develop solutions that support safer, more efficient and more



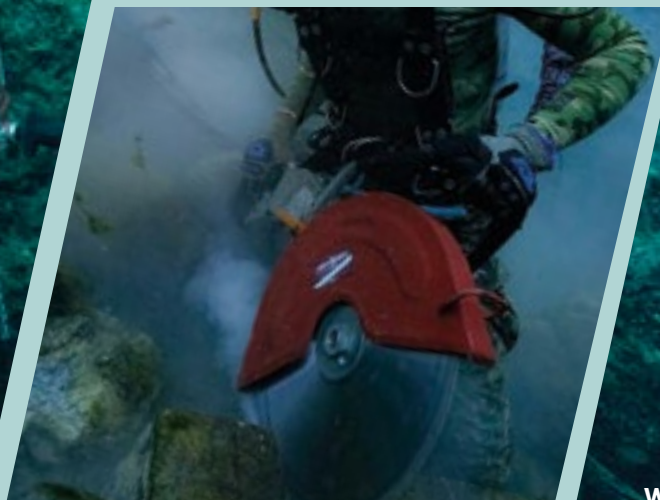
RELIABILITY THAT GOES DEEP



DOA

Hydraulic Tools

Designed to withstand the most extreme operating conditions, DOA underwater hydraulic tools guarantee high performance, reliability, and safety in every underwater operation. Made from corrosion-resistant materials and designed to operate even under continuous immersion, DOA tools are the ideal solution for maintenance, construction, and repair work in offshore, port, naval, and submerged infrastructure applications. DOA products provide high resistance to backpressure, allowing the use of long piping systems.



DOA HYDRAULIC TOOLS

www.doa-srl.com