



A SOLUTION FOR REFINERIES /

Your premier solution for flexible and safe sulfiding operation

Carelflex® is a sulfiding service that involves a team of highly qualified technicians, providing operational and safety know-how as well as the assistance you need for a safe, clean, efficient, hassle-free catalyst sulfiding, associated to a comprehensive fleet of injection pumps and monitoring equipment.

With 40 years of industrial experience in DMDS production, Arkema is the only supplier who is fully integrated from DMDS manufacturing to on-site sulfiding services.

Your Sulfiding Specialist

→ 30 years of expertise

Carelflex® team supports its customers since the 90's with **more than 300 catalysts sulfiding every year** worldwide. Our continuous innovation process and the digital monitoring of our services keep improving the control of our operations.

Customized equipment

Our comprehensive fleet of equipment enables to customize your sulfiding mission and **meet your exact requirements** in terms of flowrates and pressure. We provide on-line gas analyzers for your accurate monitoring.

Flexibility is in our DNA

Our dedicated supply chain coordinates product, teams and equipment logistics to your site with agility. Our teams will perform **your catalyst sulfiding on time,** despite the repetitive and unpredicted delays during your turnaround activities.

→ DMDS Evolution® E2, a unique friendly-smell grade

Arkema has developed DMDS Evolution® E2, a proprietary formulation with outstanding odor control for a **safe and friendly user experience** on your site. DMDS Evolution® E2 is recommended by major catalyst suppliers and used by most refineries worldwide.

• Quality and Safety

Our Integrated Management System combines the highest QHSE standards by both Arkema Group and the industry. Our teams are experienced, trained, and coached to **meet the refinery industry operation standards** and deliver a safe sulfiding.











FROM 10 TO 10000 L/H

Our pumps' fleet ensures the fastest sulfiding whatever the unit size



Our pumps' portfolio meets the highest pressure requirement

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See SDS for Health & Safety Considerations.

The information contained in this document is based on trials carried out by our Research Centres and data selected from the literature, but shall in no event be

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