

The logo for Framatome, featuring the word "framato" in a bold, lowercase sans-serif font, followed by "me" in a smaller, lowercase sans-serif font. The background of the entire page is a blurred, high-speed photograph of a nuclear reactor's internal components, showing concentric rings of blue and yellow light.A decorative graphic consisting of two downward-pointing chevrons, one white and one black, positioned above the main headline.

Unlock Your Reactor's Potential

Your performance
is our everyday commitment

We are raising the standard for nuclear fuel because we understand how important sustaining today's nuclear fleet is to achieving a clean energy future.

Framatome's Advanced Fuel Management (AFM) program is focused on combining uranium (U-235) enrichments above 5 wt% with higher fuel rod burnups. These two enhancements to our most advanced nuclear fuel designs improve fuel utilization, while increasing cycle lengths and reducing down time, creating significant value for you.

Nuclear energy has to be part of the energy mix for low-carbon, competitive and reliable power. With more than 60 years of expertise, we are committed to investing in safer, more efficient solutions and technologies. We are here to help you unlock your reactor's potential.

Power on. For the future of clean energy.



Scan this QR code to learn more about our advanced fuel solutions.



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