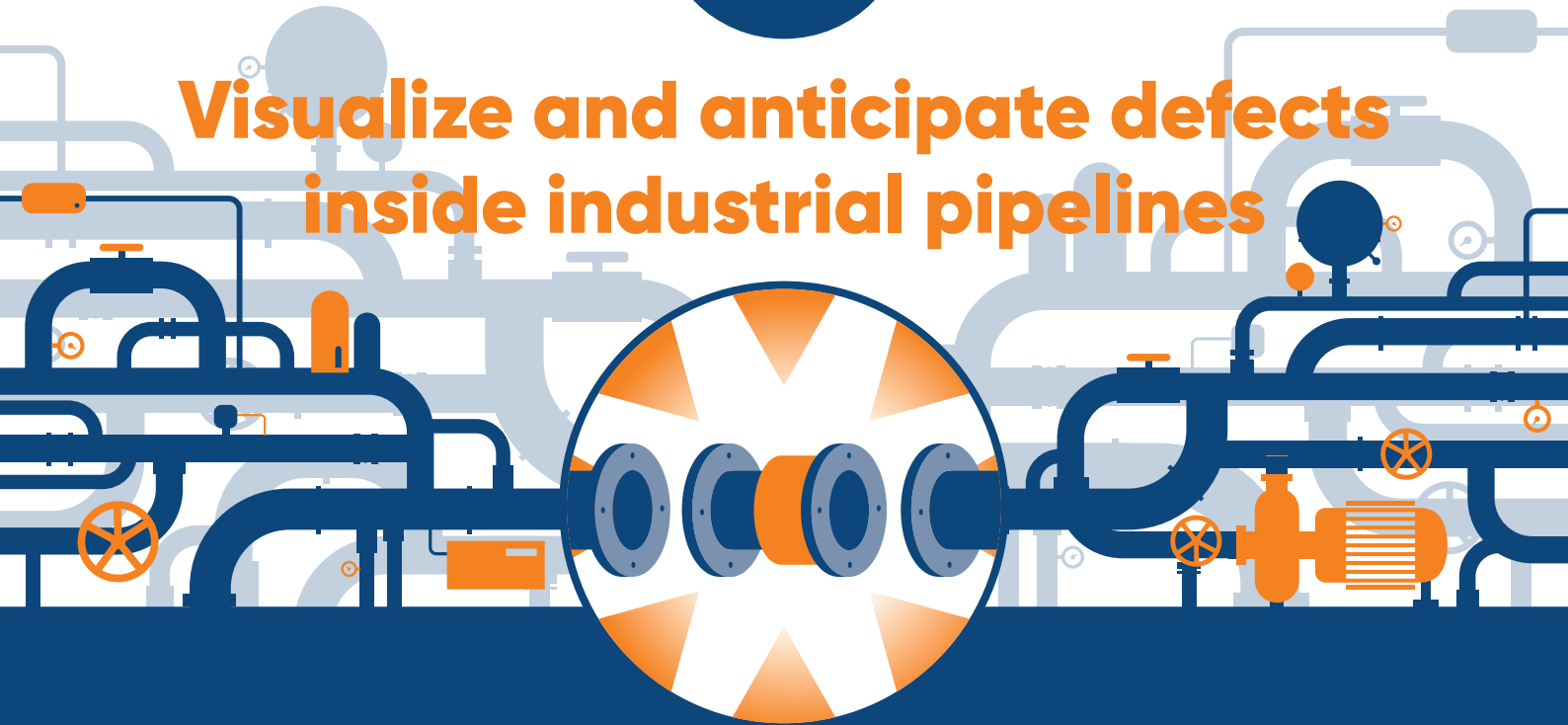


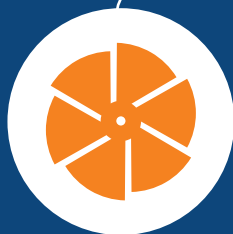


Visualize and anticipate defects inside industrial pipelines



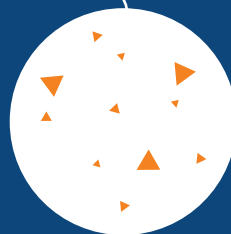
Foreign Bodies

Ensure the integrity of your processes by effectively monitoring the presence of foreign bodies in your fluids, ensuring the reliability and durability of your equipment.



Cavitation

Preserve the performance of your equipment by carefully monitoring cavitation, ensuring optimal operation and extending the lifespan of your components.



Dry-running

Optimize your operations by accurately measuring solid and gas rates in your fluids, allowing for proactive and efficient management of industrial processes.



Buildup/Clogging

Prevent production interruptions by effectively monitoring the risks of buildup and clogging in your fluids, ensuring smooth operation and the longevity of your equipment.



avoid costly operational halts

Anomalies in pipelines can halt the whole factory.

improve energy efficiency

Pumps are typically the primary source of electrical consumption.



Electrodes
on a standard
pipe for **easy
integration.**



Mountable
on a **pump, valve
or pipe**, quick
installation.



Data processing
by **powerful
embedded AI**,
standalone without
cloud connection.



Robust IP67 casing
with integrated
electronics,
powered by
the mains.



Unique
technology,
protected
by **5 patents.**



Save up to **€100K** by
avoiding **production
downtime.**

Value Added



Anticipate imminent
breakdowns and prevent
up to **30%** of **annual
energetic financial losses.**

Call to Action

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