

ABOVE AND BEYOND THE STANDARD MOTOR COMPANY

We understand that performance and reliability are not just about high quality manufacturing, but also about having meticulous inspection and assembly procedures.



OUR GOAL

To provide operators the best performing motors that the market has to offer with the highest MTBF of any service provider.



OUR CRITERIA

DS-1 Vol. 4 is our standard, inspecting the full body of all motor components (MPI) as well as inspecting the titanium flex shaft with liquid penetrant (LPI) after every run.



OUR PROMISE

We do not cut corners in our inspection or build processes, and as a result we find components that may have failed downhole before they ever get built.



TAG
DRILLING MOTOR CO.



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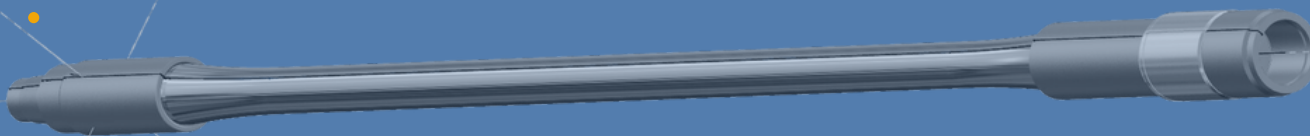
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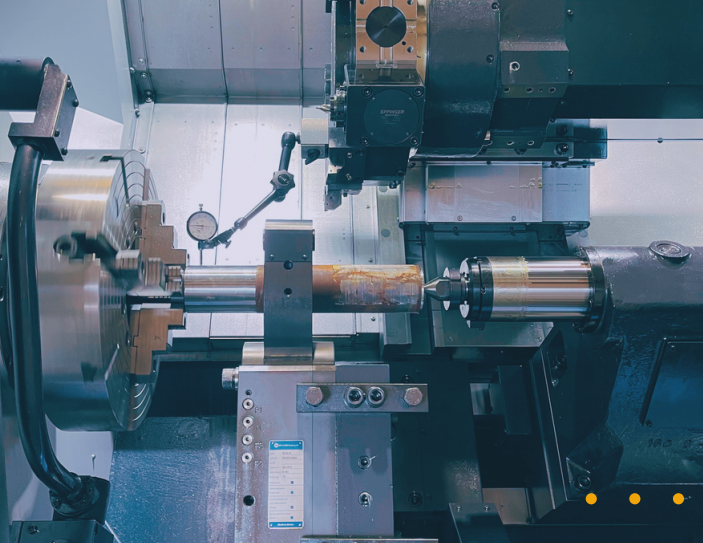


9530 Pole Rd OKC, OK 73160

BETTER ENERGY TRANSFER

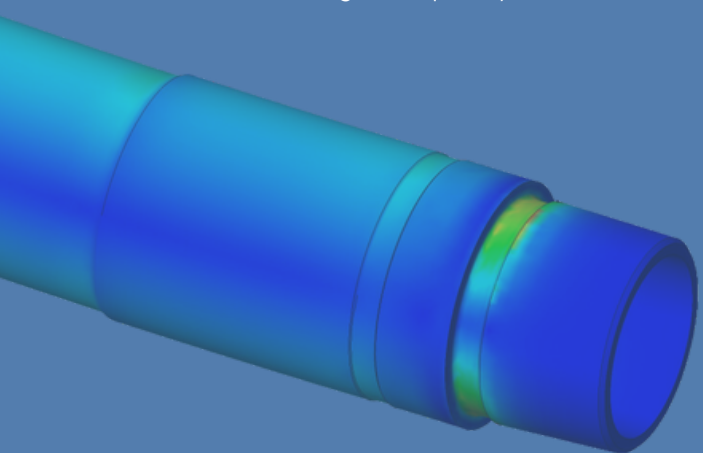
TAG utilizes Ti-6246 titanium transmissions on all our motors because we know that tripping for a broken transmission is unnecessary. We know the value of reliability and understand that our customers need motors they can depend on.





INTEGRATED ENGINEERING TEAM





Unlike most motor shops or directional companies, TAG has in house design, manufacturing, and repair capabilities on the industries most cutting edge software and CNC equipment. We can design, manufacture and repair our own components, allowing us full control over quality and ensuring that every motor we build is the highest quality available.



PRECISE MAKE UP TORQUE, EVERY TIME

For the most consistent quality, TAG utilizes NOV's LogMaster III torque logging equipment. All motor sizes, configurations, and connections are pre-programmed into a managed library. Every connection must be made up with proper force and time to complete a motor build. We have the ability to review every connection on every motor we have ever built. TAG is committed to calibrating our breakout machine at twice the frequency of the industry standard. All measurement tools are calibrated regularly to ensure that all outgoing and incoming measurements of rotors, stators, radial bearings, and thrust bearings are accurate.

AVAILABLE MOTORS

-  5.25" Tiflex Motors
 - [6/7 8.2 0.55 RPG \(High Torque\)](#)
 - [6/7 10.9 0.75 RPG](#)
-  6.625" Tiflex Motors
 - [7/8 5.7 0.24 RPG \(High Torque\)](#)
 - [7/8 6.4 0.29 RPG](#)
-  7.25" Tiflex Motors
 - [6/7 4.6 0.15 RPG \(High Torque\)](#)
 - [7/8 8.5 0.26 RPG](#)
-  8.00" Tiflex Motors
 - [7/8 5.9 0.16 RPG \(High Torque\)](#)

PAPERLESS SHOP

TAG utilizes one single system for inventory, motor build files, run hours, shipping and receiving with tablets in our shop. All serialized components have a trackable history that includes all runs, maintenance, and inspections on that component.



ON TIME

We are committed to delivering the highest quality motors on the date and time requested so that your rig is not waiting on the tools they need to drill your well on time and in budget.



PROFESSIONALS

We have created a culture at TAG to empower problem solvers. We do not back down from difficult challenges, we create solutions for our customers through innovation.

