

Rockwell Parts

Rockwell Parts - AxleTech International is a premier provider in the world of specialty vehicle drive-train systems and parts together with off highway vehicles. The company prides itself on being its clients' preferred supplier. AxleTech strives to exceed and meet their customers' expectations for technology, delivery, quality and service. They believe in working in an environment that supports the highest integrity with empowered teamwork, together with a unrelenting pursuit of results.

AxleTech International falls under the umbrella of General Dynamics. They put great emphasis on being an environmentally conscious business and providing a safe atmosphere for their staff to work in. Furthermore, they have implemented a lot of programs within the company in order to help convey these values within their business policy. AxleTech happily shares this policy and welcomes interested parties to offer them with whatever questions or comments, because they are glad to promote and share this policy with a greater knowledge of their efforts. They are extremely committed to preserving and improving the surroundings. AxleTech has an EHS program which not only protects the environment but which also actively protects their neighbors and staff also.

AxleTech prides themselves as being a ground-breaking drive-train solutions provider. They specialize in manufacturing and designing planetary axles used for both military and commercial applications. These applications range from construction equipment to airport ground support. AxleTech specifically designs axles to meet specific application demands. They have more than one thousand different axle specs in their present offering. With over 100+ years of knowledge and history, AxleTech proudly supplies the most complete solution for whichever of your axle requirements. The company is well known in several military and commercial applications. They provide complete axle assemblies used for aftermarket replacement requirements, along with servicing axle requirements for OE production. Their high mobility ISAS have further details that could be found in the "ISAS" product collection.