



ONASSIS  
AUTO



## ONASSIS AUTO LIMITED.

GSTIN : 06AAACO2317F1ZY  
PAN No. : AAAC02317F

Plot No. 25, Sector-6, IMT Manesar, Gurgaon - 122050 INDIA  
Phone : +91-124-4399602-608 Fax. +91-124-4399657  
E-mail : onassis@onassisauto.com  
Website : www.onassisauto.com

December 14<sup>th</sup> 2021

Ref: No – OAL-2021-22/MSG/

### To whom it may concern

Onassis Auto Limited, a leading and globally recognized name as manufacturers and exporters of manual steering gear assembly and precision engineered automotive components. Our portfolio comprises of transmission components, axle components, steering components and column components. The presence of state-of-art manufacturing unit allows company engineers to come up with world class components.

In the initial phase of implementation of CAE tool, we faced lots of challenges regarding training after discussions with Qantur Technologies and got the detailed understanding of Ansys Mechanical pro capabilities.

The highly skilled CAE specialist of Qantur Technologies, demonstrated the Ansys mechanical capabilities to solve our problems and now we are utilizing it to optimize our transmission system components.

Their team visited no. of times at our facilities to resolve our queries and conducted number of online trainings for our team representing our engineering /R&D division. They were able to experience on hand details understanding of engineering mechanics & FEA along with the implementation of geometry, meshing and modelling techniques which we understand will enhance <sup>our</sup> their analytic skills to resolving our complex problem, to innovate our products through optimization techniques, and improve the reliability, productivity & efficiency of our product lines.

We are happy to be associated with Qantur Technologies and would gladly recommend them for any FEA related services. Once again thank you for the exceptional services and expertise help.

Thanking you.

*Lalit Sharma*  
03/01/2022  
Lalit Sharma  
Department Manager



2022/01/03 15:08