CIN No-U31401DL2009PTC191847
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Nov 01st 2021

Ref: No – MV/R & D/Mech/01

To whom it may concern

Sub: Letter of Appreciation – Qantur Technologies Pvt. Ltd.

MV Electrosystems is a Technology & Innovation Company in Rail Transportation Segment with end-to-end Solutions in Train Control & Signalling Systems, Rail Propulsion Systems, Interconnect products & Cable Assemblies. Power/Control Panels & Switchgears, Electrical/Electronic Systems and Cable Protection & Management Systems. We recognized benefits of **ANSYS ICEPAK & Mechanical** as simulation tool with M/s **Qantur Technologies** and they help us in developing team through their **support** for **ICEPAK & Ansys Mechanical**. Their team of **highly skilled application engineers** in these domains have demonstrated high value of the simulation technology to resolving our complex problem, to innovate our products through optimization techniques, and improve the reliability, productivity & efficiency of our product lines.

We have invested in **ICEPAK & Ansys Mechanical** and now we are extensively using the software to optimize our product design and to develop new products.

We are pleased to appreciate that M/s **Qantur Technologies** has supported our interest to the best of their capabilities in all areas of **commercials, engineering simulation for CFD & FEA, Implementation, technical support** and **extensive training**.

Their team conducted trainings on ICEPAK & Ansys Mechanical for our team representing our engineering R&D division. They were able to experience on hand details regarding the implementation of geometry, meshing and modelling techniques which we understand will enhance their analytic skills.

Our special thanks to the FEA & CFD specialist, who assisted our team in clearing all raised queries during the discussion. Apart from the simulation tool knowledge, Qantur team also helps us to get better understanding of physics related to FEA & CFD as per our products.

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

Thanking you.

Mr. Pankaj Rastogi

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