



Kemo India & RULA Technologies Announce India Agreement

(August 2022, for immediate release)

Kemo Instruments Pvt. Ltd, Bangalore, India and RULA Technologies SIA, Riga, Latvia are pleased to announce an agreement for Kemo to represent RULA in the India region for all sales and support activities for RULA's range of vibration control and data acquisition solutions.

Based in Bengaluru, Karnataka, at the heart of India's high technology industry, Kemo Instruments Pvt. Ltd is a subsidiary of Kemo Limited a British manufacturer of low noise electronic filters and signal conditioning products, in addition to accelerometers, cables and accessories.

RULA Technologies are a leading manufacturer of innovative vibration control and data acquisition hardware and software solutions. Based in Riga, Latvia, the Company has seen an increased demand for its fresh approach to the world of vibration analysis. Products include:

- Vibration Controller solutions (up to 512 channels)
- Data Acquisition and Analysis solutions (up to 512 channels)
- Vibration and Shock loggers for transportation and package monitoring
- Strain gauge signal conditioners
- Condition Monitoring solutions
- Power Amplifiers 2500, 500, 1000 VA
- Transducer Calibration Systems

R. Govardhana Giri – Regional Director, Kemo India said of the agreement..."This is the perfect addition to the Kemo range of products, RULA's solutions complement our range of accelerometers, filters and signal conditioning and allow us to offer our esteemed customers a turnkey solution in India."

Elena Malets, RULA's Head of Business Development added.."Working with Kemo India provides us with an experienced route to market with excellent knowledge of applications and the market in India. We expect our unique approach to customer support including free software updates for our products will prove to be a popular option for engineers in India."

The agreement provides customers with a wealth of experience and technical support from both teams to ensure the correct combination of hardware and software is specified and supplied.

For technical product details, pricing and availability please contact Kemo Instruments Pvt. Ltd sales@kemo-india.com or telephone +91 80 4390 4238.

KEMO
INDIA

 **RULA**



VIBRATION CONTROLLERS • DATA ACQUISITION & ANALYSIS
POWER AMPLIFIERS • TRANSDUCER CALIBRATION • SOFTWARE SOLUTIONS

Editors Notes:

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About Kemo Instruments Pvt. Ltd

Kemo Instruments Pvt. Ltd (Kemo India) is a subsidiary of Kemo Limited who is a world leader in the manufacturer and supply of high quality signal conditioning and filter solutions. Originally founded in 1965 the Company is proud to remain a British manufacturer and to provide an unrivalled level of technical application support for customers with all types of signal analysis issues. Products include, analogues filters, charge amplifiers, IEPE/Voltage amplifiers, 4-20mA sensor conditioning, accelerometers, as well as a wide range of other test instruments, sensors, cables and mounting accessories. Kemo India provide sales and support for the India market as well as introducing the local manufacture of cable assemblies and accelerometer calibration.

For further marketing details please contact Kemo Limited, UK for more information about this press release or other marketing information. sales@kemo.com +44(0) 1474 705168

About RULA Technologies

RULA Technologies is a leading-edge innovative manufacturer of test and measurement instruments. Based in Latvia the team of dedicated and experienced specialists brings ideas to life from a concept to a fully functional device and provides high-class technical support. The advanced hardware features combined with the powerful user-friendly software make their systems the ultimate choice in the fields of vibration control and data acquisition

The company implements ingenious customized solutions for Automotive, Research and Development, Aerospace, Power and Energy and other industries

Contact RULA Technologies for more details about the company and their products contact@rula-tech.com +371 6610 2166