sasken

BSE Ltd.
Dept of Corporate Services - CRD
PJ Towers, Dalal Street
Mumbai - 400 001

November 16, 2016

National Stock Exchange of India Ltd.
Exchange Plaza,
Bandra – Kurla Complex,
Bandra (E),
Mumbai – 400 051

By Web Upload

Dear Sirs,

Sub: Press Release: Sasken becomes member of Automotive Grade Linux
Ref: Scrip Code 532663 / SASKEN

Please find enclosed a Press Release bearing the title – "Sasken becomes member of Automotive Grade Linux", which is being released to the media today.

Thanking you,

Yours faithfully
For Sasken Communication Technologies Ltd.

S. Prasad
Associate Vice President & Company Secretary

Encl.

Sasken becomes member of Automotive Grade Linux

Membership enables Sasken to accelerate product development on Automotive Grade Linux platform and reduce time-to-market for automotive customers

Bengaluru, November 16, 2016 – Sasken Communication Technologies Ltd., (BSE: 532663, NSE: SASKEN) today, announced its membership with Automotive Grade Linux as its Bronze member.

This membership will enable Sasken to provide solutions to customers on Automotive Grade Linux (AGL). Sasken will provide product development and system integration services for Automotive customers spanning in-vehicle infotainment (IVI), instrument cluster, heads-up display and telematics.

Ram Ramaseshan, Senior VP and Head, Automotive and Industrials Business Units, Sasken, said, "Sasken has a deep understanding of the software solutions and processes needed to help OEMs and tier-1s keep pace with the evolution of consumer technology. Open industry standards can speed up production, enable rapid innovation and reduce software development costs for everyone, which is why we look forward to contributing to AGL."

"We look forward to working with Sasken to advance development of the Automotive Grade Linux platform," said Dan Cauchy, Executive Director, Automotive Grade Linux. "Their expertise in delivering customer-centric solutions will help us ensure that the AGL platform is user-friendly and takes advantage of the latest trends in consumer technology."

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About Sasken:

Sasken is a leader in providing Product Engineering and Digital Transformation services to global tier-1 customers. Sasken's deep domain knowledge and comprehensive suite of services have helped global leaders maintain market leadership in industries such as Semiconductors, Automotive, Enterprise grade Devices, Smart Devices and Wearables, Industrials, Retail, Public Safety, Satcom, and Telecom. Visit www.sasken.com for more information.

About Automotive Grade Linux (AGL):

Automotive Grade Linux is a collaborative open source project that aims to accelerate the development and adoption of a fully open software stack for the connected car. Leveraging the power and strength of Linux at its core, AGL is uniting automakers and technology companies to develop an open platform that offers OEMs complete control of the user experience so the industry can rapidly innovate where it counts. The AGL platform is available to all, and anyone can participate in its development. Learn more: https://www.automotivelinux.org

Automotive Grade Linux is a Collaborative Project at The Linux Foundation. Linux Foundation Collaborative Projects are independently funded software projects that harness the power of collaborative development to fuel innovation across industries and ecosystems. https://www.linuxfoundation.org

About The Linux Foundation:

The Linux Foundation is the organization of choice for the world's top developers and companies to build ecosystems that accelerate open technology development and commercial adoption. Together with the worldwide open source community, it is solving the hardest technology problems by creating the largest shared technology investment in history. Founded in 2000, The Linux Foundation today provides tools, training and events to scale any open source project, which together deliver an economic impact not achievable by any one company. More information can be found at www.linuxfoundation.org

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