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FOR IMMEDIATE RELEASE

DTS Data Acquisition Selected by HORIBA MIRA as Part of £16m Investment in UK Test Facilities

Seal Beach, Calif. (May 2016) – Diversified Technical Systems (DTS) data acquisition systems have been chosen by HORIBA MIRA Ltd. as part of a £16m investment to upgrade the company's UK test facilities. MIRA will phase in 1,000+ channels of DTS data acquisition systems (DAS) company-wide, including at their Euro NCAP-accredited Safety Test Centre.

According to MIRA's official announcement, the miniature data recorders will allow "quicker vehicle preparation and installation" for test set-ups. DTS SLICE NANO will be part of the new in-dummy DAS solutions for the state-of-the-art WorldSID and Q Series crash test dummies, which are used for required consumer (NCAP) tests to assess occupant injury risk. "These investments will significantly increase the test capacity within the facility, as well as ensure HORIBA MIRA can continue to provide testing to all global test standards," MIRA stated.

Additionally, DTS data acquisition systems will be installed in MIRA's world-renowned Proving Ground, High Energy Crash Centre, Kinematics & Compliance Facility, and Climatic Wind Tunnel. The SLICE data recorders will be used to collect critical test data for chassis, durability, impact testing, as well as occupant and pedestrian testing.

For more information contact www.dtsweb.com or sales@dtsweb.com.

About DTS: For over 25 years, DTS data recorders and sensors have been used worldwide in crash, blast and biomechanics testing by top automakers, aerospace and leading research facilities. The U.S. Army named a DTS helmet sensor as one of "The Greatest Inventions." Inc. Magazine has named DTS three times as one of the fastest-growing private companies in the U.S. Headquartered in Seal Beach, California, DTS also has technical centers in Michigan, United Kingdom, France, Japan and Asia-Pacific. <http://www.dtsweb.com/>



Over 1,000 channels of DTS SLICE PRO and SLICE NANO miniature data acquisition systems will be installed at the five HORIBA MIRA UK test facilities for chassis, durability and impact testing, as well as occupant and pedestrian safety testing.



DTS rugged data acquisition systems are designed specifically for crash, blast and in-dummy testing.