

PROJECT SPOTLIGHT

Komatsu End-of-Line Test Stand



Mustang Advanced Engineering (MAE), an American manufacturer of quality, industry-leading, testing equipment, dynamometers and related products, recently completed the installation of an End-of-Line (EOL) heavy-duty wheel load test stand at Komatsu's Newberry, South Carolina plant.

Komatsu, a world leading developer and supplier of equipment and services for the construction, mining, forklift, industrial and forestry markets, has had a long standing relationship with Mustang. The new EOL test stand along with the software and controls tests the vehicle's wheel loading in a safe environment.

Other upgradeable features that are available for the system are brake testing and communication with the vehicle's ECM to verify the vehicle's status.

"Mustang's experience with these types of End-of-Line testing systems was key in Komatsu's choice of suppliers and we look forward to continuing our working relationships with world leading heavy-duty equipment manufacturers such as Komatsu," said David Ganzhorn, VP of Sales

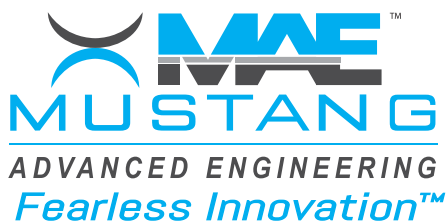
SNAPSHOT

Project: End-of-Line Test Stand
Customer: Komatsu
Where: Newberry, South Carolina
Benefits: Testing of the vehicle's wheel loading in a safe environment, brake testing and communication with the vehicle's ECM to verify the vehicle's status



"Mustang's experience with these types of End-of-Line testing systems was key in Komatsu's choice of suppliers..."

- David Ganzhorn, V.P. Sales



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About MAE

Mustang Advanced Engineering is a leading supplier of advanced, custom engineered testing and measurement systems. Located in Twinsburg, Ohio since 1986, MAE delivers world-class testing solutions, custom design support, technical assistance, backed by a dedicated factory service team, making them a trusted source of expertise for the global industrial market. Visit MustangAE.com for more information. Follow them on Facebook, Twitter, LinkedIn, and Instagram.

