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**FOR IMMEDIATE RELEASE**

**INTRODUCES NEW SERIES OF ENGINEERING GUIDES**

Minneapolis, MN (October 10, 2019) – Control Techniques announces the availability of the first in a series of Engineering Guides intended to provide educational content for users of drive technology. Our inaugural Engineering Guide is on the topic of the **Safe Torque Off** feature that is provided in many of Control Techniques AC and Servo drive products. This guide explains the principles of machine safety and standards that are relevant to drive installations and how to integrate Control Techniques Safe Torque Off into safety systems.

The guide is available as a PDF download on the [Engineering Guides webpage](#).

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**About Control Techniques**

Control Techniques, a Nidec Motor Corporation business, is a world leader in the design and production of electronic variable speed drives for the control of electric motors. Founded in 1973, the company has its America headquarters in Minneapolis, MN, USA and global headquarters in Newtown, Wales, UK. It has dedicated production and R&D sites globally, along with Automation Centers in 45 locations around the world. For more information, visit <http://www.controltechniques.us>

Parent company Nidec Corporation is the world's #1 comprehensive motor manufacturer. The Nidec Group specializes and handles motor application products based on “everything that spins and moves”, centering around a motor business that comprises an expansive product line from small precision to supersized motors.