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## QUALMARK EXPAND SALES INTO JAPANESE MARKET

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(August 8, 2007) – Denver, Colorado – Qualmark Corporation (**OTCBB: QMRK**) a world leader in designing, manufacturing and marketing HALT (Highly Accelerated Life Testing), HASS (Highly Accelerated Stress Screening) and electrodynamic systems, today announced it has sold another Typhoon Chambers into Japan.

This system was delivered to a well known world leader in consumer electronics manufacturing.

Charles Johnston, CEO and President, stated, “Japan has been the undisputed leader in the Asian electronics manufacturing industry. With eminent components and equipment capabilities, Japan provides much of the technology needed for the manufacture of advanced electronics components and products. Japan continues to be the primary source of many key components and equipment that are essential to the manufacturing of electronics products in Asia. Thus, our sales team continues to work with contract manufacturers and top tier companies, including a handful of Fortune 500 companies, to ensure their products go to market as quickly as possible.”

“We recently worked with a major Japanese consumer electronics manufacturer in our reliability test lab, in which our Typhoon Chamber identified several opportunities to improve their product. We were able to accelerate reliability and circumvent many of the pre production issues associated with taking a product to market. We believe these types of accomplishments will enable us to serve various industries and gain market share,” concluded Mr. Johnston.

*Qualmark Corporation*, headquartered in Denver, Colorado is the leader in designing, marketing, and manufacturing accelerated life-testing systems (HALT and HASS) providing the world’s largest corporations with solutions that improve product reliability and allow them to get to market faster. The Company has installed more than 600 of its proprietary testing systems in 30 countries. The Company operates and partners with ten testing facilities worldwide.

The Company also offers electrodynamic vibration solutions through its subsidiary, Ling Electronics.

*Ling Electronics*, headquartered in West Haven, Connecticut is the leader in supplying electrodynamic systems, components, and service to the worldwide vibration test equipment market.

*The statements included in this press release concerning predictions of economic performance and management’s plans and objectives constitute forward-looking statements made pursuant to the safe harbor provisions of Section 21E of the Securities Exchange Act of 1934, as amended, and Section 27A of the Securities Act of 1933, as amended. These statements involve risks and uncertainties that could cause actual results to differ materially from the forward-looking statements. Factors which could cause or contribute to such differences include, but are not limited to, factors detailed in the Company’s Securities and Exchange Commission filings; downturns in the Company’s primary markets; variability of order flow, future economic conditions; competitive products and pricing; new product development; disruptions in the Company’s operations from acts of God or extended maintenance; transportation difficulties; or the delivery of product under existing contracts and other factors.*

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