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## INFORMATION RELEASE

# NU-Lok References Growing Past 500 Applications as Demand Accelerates

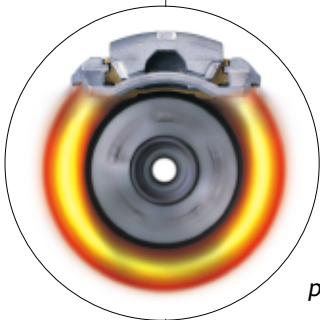
December 11, 2006 - NUCAP Industries Inc. has launched a new design and tooling program designed to meet the growth requirements of NUCAP's NU-Lok Shim product line.

"Demand for the NU-Lok product line is accelerating", said Mr. Gerry Roy, NUCAP's VP of Product Development, adding that "NU-Lok is seen as both a solution to long standing problems with shim attachment at the plant, and as a feature that adds value to a product line".

"The rigorous testing we've done at NUCAP's R&D Center has been central to the success of NU-Lok," stated NUCAP's Product Manager, Mr. Montu Khokhar. "We've been able to demonstrate that our NU-Lok product line outperforms competitive products, including one particular case with a 300% reduction in the number of 'noisy stops' during an SAE-standard NVH test. We certainly don't see that with every test, but the NU-Lok product line consistently shows an improvement over the standard shim lines."

"NUCAP has been able to meet the growing demand for additional NU-Lok references through an innovative "Flex Tooling" program, allowing us to capitalize on the similar requirements for shim shape across multiple references" continued Khokhar. "We can develop tools for multiple references, allowing us to accelerate new product releases without sacrificing any of the core design rules for NU-Lok shims".

Introduced in 2004 as an addition to NUCAP's 'standard' shim line, the NU-Lok product line has been central to NUCAP's rapid growth in Shim product sales.



*On-going testing of NU-Lok products continues to demonstrate NU-Lok's robust plate attachment and superior NVH performance. To review test results, or to arrange comparative testing, please contact Mr. Montu Khokhar.*