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FOR IMMEDIATE RELEASE

AMTC Introduces the HYBRIDFLUSH® Model AEF-801 Automatic Flushing System

WOODLAND HILLS, CA (November 2003) - AMTC introduces the HYBRIDFLUSH® Model AEF-801 Automatic Flush Valve System, a new and advanced concept in automatic flushing. This new hybrid flush design (automatic/manual) surpasses anything currently on the market in terms of performance and resolves the largest problems/complaints with existing automatic flushing units currently available.

The HYBRIDFLUSH® Model AEF-801 Automatic Flush Valve System operates using an advanced and innovative patent pending BRV® mechanism that allows for automatic flushing through infrared sensor with cam gear motor drive and manual flushing by the original flush handle or push button.

With the HYBRIDFLUSH® Model AEF-801 Automatic Flush Valve System problems such as faulty solenoids, fast draining batteries, and difficult battery replacement procedures are eliminated. Most importantly there are no "out of order" signs with the HYBRIDFLUSH® Model AEF-801 Automatic Flush Valve System since it can still be manually flushed once the batteries are dead/drained.

About AMTC

AMTC is a leading manufacturer of advanced plumbing systems and water conservation devices for commercial applications. The company specializes in "touch-free" electronic flush valves, urinal and commercial toilet systems, electronic faucet systems, and electronic soap dispenser systems. All of AMTC's electronic plumbing systems utilize its proprietary Micro-Cam Technology as a more reliable alternative to solenoid technology usually found in most competitor systems.

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