Media Advisory – For Immediate Release

IPS Controllers Receives NSF Certification Under NSF/ANSI 50

Temecula, California, April 25, 2013 – IPS Controllers, manufacturer of chemical controllers that make the science of affecting pH and ORP levels simpler and more efficient, announces it has achieved NSF Certification under NSF/ANSI 50 on all models it produces.

“IPS Controllers has been driven since the beginning to develop products that meet the stringent NSF performance standard. It’s a complicated business of keeping pool and spa water cleaner and safer,” explains Chuck Woolstenhulme, CEO of IPS Controllers. “We are proud to have achieved the prestigious NSF Certification on all of our products. Our customers appreciate the additional peace of mind, that when they install an IPS Controller, they know it performs to the highest standard,” he adds.

The NSF Certification requirements are making their way into building codes, most recently Title 24 of California Building Standards Code requires Chemical Feeders to meet the applicable requirements established by NSF/ANSI 50-2010 performance standard. “We are pleased that by achieving NSF Certification, we are also able to meet the Title 24 changes for our California customers,” says Woolstenhulme. The company says it has harnessed 64+ years of collective knowledge of engineers, designers, manufacturers and field specialists into their American-made line of chemical controllers that make easy, simple work of keeping pool and spa chemicals balanced and water clean and clear.

Quick and simple to install, IPS Controllers offers a full line with a variety of features at different price points for pools, spas, and water features of all sizes.
IPS Controllers are designed with simple push-button technology that takes care of the chemical science by monitoring, adjusting and dispensing the correct amount of chemicals based on user demand. Where there’s water, there’s IPS. To learn more about IPS Controllers call 877-693-6904, email info@ipscontrollers.com, or visit www.ipscontrollers.com.