NextCentury™
SUBMETERING SYSTEMS

February 3, 2017

Re: Health Safety of NextCentury M201 Water Meters and Couplings

To Whom It May Concern:

The purpose of this letter is to declare that the NextCentury M201 series water meters and couplings meet the requirements and are safe for installation in potable water systems in Canada and the USA. They are certified by the Water Quality Association (WQA) for compliance with NSF/ANSI 61 and NSF/ANSI 372 standards, to ensure that all compounds with health effects do not exceed the Total Allowable Concentration (including regulated metals [such as lead] and volatile/semi-volatile organic compounds). NextCentury water meters and components bare the Gold Seal of the Water Quality Association, certifying NextCentury products as safe for installation in a potable drinking water system.

Furthermore, WQA is accredited by the Standards Council of Canada for NSF/ANSI 61 and NSF/ANSI 372 standards testing and certification. WQA and its Gold Seal are registered trademarks of the Water Quality Association, and are currently registered in the U.S., Canada, Korea, Taiwan, and Mexico. The usage of the Marks is protected by the laws of each country.

Please find on the following 2 pages our WQA Gold Seal Certificate and Listing.

If you require any further information, we would be happy to provide it upon request.

Mike Clements

Mike Clements

President, NextCentury Submetering Systems, LLC

Water Quality Association
Gold Seal Certificate

Next Century Submetering Systems, LLC

125 East Main Street, Suite 218

American Fork, Utah United States

Facility: NingBo HuaShun Instruments, Co., Ltd

Certification Date: November 25, 2015

Authorized By: Tom Spoden

Tom Spoden
Director of Product Certification

ANSI Accredited Program
PRODUCT CERTIFICATION
ID #0633

Water Quality Association
4151 Naperville Road
Lisle, IL 60532, USA

SCC Accredited
CB-P/S
OCPS
Accrédité CCN

Revision: 11/05/2015

FORM.12046

This Certificate, or any part thereof, may not be used in a misleading manner and validation of its use is contingent upon the Official WQA web -listing.

Water Quality Association Official Gold Seal Listing

Granted to the following company:	Next Century Submetering Systems, LLC 125 East Main Street, Suite 218 American Fork, Utah 84003 United States
For the Facility Located at:	NingBo HuaShun Instruments, Co., Ltd Number 56, YinXian Avuen DongWu Section, NingBo, ZheJiang China

The WQA Gold Seal Cetification Department has issued certification for the following model(s) to the standard(s) below. Only models that appear in the official listing are authorized to bear the WQA Gold Seal.

NSF/ANSI 61 (03/05/2012): Drinking Water System Components - Health Effects is within WQA's ANSI and SCC approved scope of accreditation under the Drinking Water System Component Scheme

M201	M201-100L	M201-10G
M201-10L	M201-1G	M201C
M201C-100L	M201C-10G	M201C-10L
M201C-1G	M201CH	M201CH-100L
M201CH-10G	M201CH-10L	M201CH-1G
Next Century Coupling Set		

NSF/ANSI 372 (07/31/2011) (Previously WQA ORD0902, NSF/ANSI 61, Annex G, California AB 1953) is within WQA's ANSI and SCC approved scope of accreditation under the Drinking Water System Components – Lead Content Scheme

M201	M201-100L	M201-10G
M201-10L	M201-1G	M201C
M201C-100L	M201C-10G	M201C-10L
M201C-1G	M201CH	M201CH-100L
M201CH-10G	M201CH-10L	M201CH-1G
Next Century Coupling Set		