Disclaimer: Please be aware that the Foundation for Cross-Connection Control and Hydraulic Research at the University of Southern California DOES NOT GUARANTEE THAT A SUBMITTED ASSEMBLY(S) WILL BE GRANTED APPROVAL, as such assembly(s) may not comply with the required standard.

USC University of Southern California	Foundation for Cross-Connection Control and Hydraulic Research 323 442 0470 fccchrlab@usc.edu fccchr.usc.edu
	aluation – Field Test Kit e one sheet per model)
Date:	
Company Name:	Project Contact Person:
Address:	
Phone: Ext:	Fax:
Email:	Web page address:
Submittal: 🗌 Initial 🗌 Re-submittal	
Field Test Kit submitted:	
Make:	Model:
Maximum Working Water Pressure (MWW	VP)PSI (kPa)
Maximum Working Water Temperature (N	1WWT)°F (°C)
Type: 🗌 Analog — 🔶 🗌 2-Needle Valve	🗌 3-Needle Valve 🔲 5-Needle Valve 🔲 Other
Digital Digital	☐ 3-Needle Valve ☐ 5-Needle Valve ☐ Other
Samples:	
Three (3) samples of each model are to b	e submitted for evaluation.

We are submitting a complete set of:

Enclosed	Previously Submitted	
		Dimensioned drawing for the Field Test Kit and each of the components
		Material specifications for each of the components
For Re-submittals		
		Dimensioned drawings for each of the modifications/revisions
		Material specifications for each of the modifications/revisions
Must be submitted before completion of Laboratory Evaluation		
		Material non-toxicity certificates and documents
		Engineering specification sheets and literature

Request for Evaluation – Field Test Kit Instructions

- An Evaluation Agreement must be on file with USC Foundation before any submittal may be accepted. Contact the Foundation to receive Evaluation Agreement. Completion of the Evaluation Agreement requires signature from both parties (i.e., company representative and University of Southern California).
- 2. Please complete one Request for Evaluation Field Test Kit form for each model submitted.
 - a. Electronic Request for Evaluation and Documentation may be submitted to: fccchrlab@usc.edu
 - b. Hard copy of Request of Evaluation, Documentation, and product samples may be submitted to:

USC FCCCHR Laboratory 3022 Riverside Drive Los Angeles, CA 90039 (323) 442-0470

- c. Submittals received by the Foundation shall be reviewed by the Foundation's Engineering Staff for completeness (i.e., Evaluation Agreement, Request for Evaluation, Documentation, and product samples).
 - If submittal is complete, a confirmation of receipt will be sent to the primary contact person, including an estimated date for the start of testing. Should the manufacturer wish to be present during the testing of their product, they must inform the Foundation's Engineering Staff so that a mutually agree able date may be established.
 - 2. If submittal is incomplete, the primary contact person will be notified by the Foundation's Engineering Staff of the deficiency(s). Testing of the product can not be queued until the deficiency(s) has been resolved.
- 3. Product sample requirement

Three (3) samples of each model are to be submitted for evaluation. The field test kit shall have the appropriate identification markings on the body, as identified in Section 10.2.3.7 of the 10th Edition Standard.

- 4. Documentation required
 - a. Evaluation Agreement Needs to be signed by both parties before any evaluation can take place.
 - b. Request for Evaluation Field Test Kit
 - c. Engineering drawings of all components of the product. When an engineering drawing package is submitted (electronically or hard copy format), the drawing package should be sorted and separated for each model.
 - Material non-toxicity certificates and documents for the components that are in contact with the potable water
 NSF 61 with Authorized Registered Formulation (ARF)
 - e. Specification sheets and literature
- 5. Contact(s)

Communication/correspondence with the Foundation Engineering Staff regarding ongoing testing will be limited to the individual(s) indicated on the Request for Evaluation. Contacts must be added/deleted in writing to the USC Foundation.

6. Evaluation

The testing is conducted according to the testing protocols contained in Chapter 10.2 of the USC Foundation's Manual of Cross-Connection Control, 10th Edition.