

Issue Date: April 15, 2022

Franklin Fueling Systems
EVO 600 and EVO 6000 with TSP-DIS BriteSensor and TSP-EIS Standard Sensor

INTERSTITIAL DETECTOR (LIQUID-PHASE)

Detector:

Output type: qualitative
Sampling frequency: continuous
Operating principle: opto-electric

Test Results:

TSP-DIS BriteSensor	unleaded gasoline	diesel fuel	water
Detection time (min)	<1	<1	<1
Fall time (min)	<1	<1	<1
Threshold Level (in)	0.4947	0.4885	0.5100

TSP-EIS Standard Sensor

Detection time (min)	<1	<1	<1
Fall time (min)	<1	<1	<1
Threshold Level (in)	0.4686	0.4634	0.4820

Applicability:

California Code of Regulations require a written statement of compatibility for systems containing products other than those used in this evaluation.

Comments:

Sensors are reusable.

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Dates of Evaluation: 12/09/94, 01/30/96,

07/02/93

Evaluator: Ken Wilcox Associates

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Date of Evaluation: 4/01/2008, 12/17/2018

| [Home](#) | [Vendors: A - F](#) | [Vendors: G - M](#) | [Vendors: N - S](#) | [Vendors: T - Z](#) | [Method Index](#) |

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