

## IFM Efector Inc.

## 1100 Atwater Dr., Malvern, PA 19355-8731

is hereby authorized to continue to apply the 3-A Symbol to the models of equipment, conforming to 3-A Sanitary Standards for:

## Number 28-06 28-06 (Flow Meters)

set forth below

## CIP Models:

Ultrasonic Flow Meters: Puresonic SUH1xx; SUH2xx; SUH3xx; SUH4xx; SUH5xx; SUH6xx; SUH7xx; SUH8xx

Magnetic-Inductive Flow Meters: SMF1XX; SMF2XX; SMF3XX; SMF4XX; SMF5XX; SMF5XX; SMF6XX; SMF7XX; SMF8XX; SMF9XX

Adapters For Process Connections: DIN11851: E40500; E40501; E40502; E40503; E40504; E40505; E40506; E40507; E40508; SMS1145: E40511; E40512; E40513; E40514; E40515; E40516; DIN11864-2A: E40520; E40521; E40522; E40523; E40524; E40525; E40526; E40527; E40528; EN10357-A; E40470; E40471; E40472; E40473; E40474; E40475; E40476; E40477; E40478; ISO2852: E40481; E40482; E40483; E40484; E40486; E40487; E40488; DIN32676-A: E40490; E40491; E40492; E40493; E40494; E40495; E40496; E40497; E40498; DIN32676-C: E40610; E40611; E40612; E40613; E40614; E40615; E40616; E40618 EN10357-C: E40620; E40621; E40632; E40623; E40624; E40625; E40626; E40628 EN10357-D: E40631; E40632; E40633; E40636

L-Seals For Adapters: EPDM: E40560; E40561; E40562; E40563; E40564; E40565; E40566; E40567; E40568; FKM: E40540; E40541; E40542; E40543; E40544; E40545; E40546; E40547; E40548; VQM: E40570; E40571; E40572; E40573; E40574; E40575; E40576; E40577; E40578

VALID THROUGH: December 31, 2025

The issuance of this authorization for the use of the 3-A Symbol is based upon the voluntary certification, by the applicant for it, that the equipment listed above complies fully with the 3-A Sanitary Standard(s) designated. Legal responsibility for compliance is solely that of the holder of this Certificate of Authorization, and 3-A Sanitary Standards, Inc. does not warrant that the holder of an authorization at all times complies with the provisions of the said 3-A Sanitary Standards. This in no way affects the responsibility of 3-A Sanitary Standards, Inc. to take appropriate action in such cases in which evidence of nonconformance has been established.

NEXT TPV INSPECTION/REPORT DUE: July 2028