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Date

2025-12-08

Reference

601401

Page

1 (1)

OPW Sweden AB

Box 70

736 22 KUNGSÖR

**Certificate regarding products for thermoplastic fuel-systems
according to EN 14125:2013**

(1 appendix)

Manufacturer: OPW Sweden AB, Kungsör
Product range: Specified in Appendix 1
Certificate No: 601401
Certificate valid until: 2026-12-31
Agreement regarding audit
inspection and audit testing: 210-17-0027

This certificate covers only those items listed on the attached page, and should only be reviewed or reproduced in full.

Applications: Fittings for positive pressure and vacuum suction delivery, with or without secondary containment Type CS2.

Scope: This is to certify that representative samples from each product group according to the appendix have been tested in the past according to relevant parts of EN 14125 by *RISE Research Institutes of Sweden*, (former SP).

Full details are given in the SP initial inspection report 6F024057 and the following test reports: F908271A, F908271B, F908271E, F923799, FX216960B, FX120919, 3F000102, 3F011024, 6F011300, 6F014266, 7F000332, 2F015926 and 22-1164894.

RISE audit inspection report: 7F021726, 8F026999, 9F031557, 2F023722, 21-189680, 22-1155162, 23-1221166 and 25-1316285.

RISE audit testing report: 7F021721, 8F027000, 9F031559, 2F023830, 22-1105244, 22-1164181, 24-1278067, 24-1288004 and 25-1326858.

The manufacturer, OPW Sweden AB, is judged to have quality routines and control that facilitates an uniform quality of the products specified in appendix 1 of this certificate.

**RISE Research Institutes of Sweden AB
Infrastructure and Concrete technology - Supply Systems**

Performed by



Razvan Marin

Examined by



Lars Erlandson

Appendix List of products**RISE Research Institutes of Sweden AB**

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Institutes of Sweden AB.

Appendix 1

KP 2, 8 23, 24, 28 and 33

KP 2-125/75SC
 KP 2-160/125SC
 KP 2-200/160SC
 KP 8-54FC02
 KP 8-75/63SC02
 KP 8-75/63SCEC02
 KP 8-110/90SCEC
 KP 23-54EC
 KP 23-63EC
 KP 23-110EC
 KP 24-63EC
 KP 24-110EC
 KP 28-54EC
 KP 28-63EC
 KP 33-125/110SCC
 KP 33-110/90 SCC
 KP 33-75/63SCC

KP.TN

KP.TN25-6S
 KP.TN40-6S
 KP.TN50-6S

KP C14

KP C14-110/90M
 KP C14-110M
 KP C14-110M-
NPT
 KP C14-25M
 KP C14-32M
 KP C14-32MS
 KP C14-54M
 KP C14-63/25M
 KP C14-63/54M
 KP C14-63M
 KP C14-63MS
 KP C14-90M
 KP C14-F5-110
 KP C14-F54M
 KP C14-F5-54
 KP C14-F5-63
 KP C14-F5-90
 KP C14-F63/54M
 KP C14-F63M

KP C16

KP C16-110/90F
 KP C16-110/90M
 KP C16-110/90ML
 KP C16-110F
 KP C16-110FL
 KP C16-110F-NPT
 KP C16-110M
 KP C16-110ML
 KP C16-110ML-NPT
 KP C16-110M-NPT
 KP C16-110M-NPTS
 KP C16-54F
 KP C16-54FL
 KP C16-54M
 KP C16-63
 KP C16-63/54F
 KP C16-63/54FL
 KP C16-63/54FLNP
 KP C16-63/54FNPT
 KP C16-63/54M
 KP C16-63/54ML
 KP C16-63/54MLNP
 KP C16-63/54MNPT
 KP C16-63F
 KP C16-63FL
 KP C16-63FL-NPT
 KP C16-63F-NPT
 KP C16-63M
 KP C16-63ML
 KP C16-63ML-NPT
 KP C16-63M-NPT
 KP C16-90F
 KP C16-90M
 KP C16-90M-NPT

KP C17

KP C17-110/90F
 KP C17-110/90FS
 KP C17-110/90M
 KP C17-110F
 KP C17-110FL
 KP C17-110F-NPT
 KP C17-110FS
 KP C17-110M
 KP C17-110ML
 KP C17-110ML-NPT
 KP C17-110M-NPT
 KP C17-32/54FS
 KP C17-32F
 KP C17-32FS
 KP C17-54F
 KP C17-54M
 KP C17-63/25ML
 KP C17-63/54F
 KP C17-63/54FL
 KP C17-63/54FS
 KP C17-63/54M
 KP C17-63/54ML
 KP C17-63/54M-NPT
 KP C17-63/54F-NPT
 KP C17-63F
 KP C17-63FL
 KP C17-63FL-NPT
 KP C17-63F-NPT
 KP C17-63FS
 KP C17-63FS-NPT
 KP C17-63M
 KP C17-63ML
 KP C17-63ML-NPT
 KP C17-63M-NPT
 KP C17-63MS
 KP C17-90F
 KP C17-90F-NPT
 KP C17-90FS
 KP C17-90M
 KP C17-90M-NPT
 KP C17-90ML

KP C20

KP C20-160
 KP C20-110
 KP C20-110/90
 KP C20-110L
 KP C20-110S
 KP C20-54
 KP C20-63
 KP C20-63L
 KP C20-63S
 KP C20-90
 KP C20-90L
 KP C20-90S

Appendix 1

Suffix explanation:

M:	Male		
F:	Female	NPT:	NPT screw thread
L:	Long	SC:	Secondary containment
S:	Stainless steel	EC:	Conductive

Verification

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Document

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Main document

3 pages

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