



America

CERTIFICATE

No. Z1US 117552 0002 Rev. 00

Holder of Certificate: **Ingersoll Rand Inc.**
 525 Harbour Place Drive
 Suite #600
 Davidson NC 28036
 USA

Certification Mark:



Product: Motor Operated Apparatus
 Positive Displacement Pump

Model(s): **EVO Series:** EP10, EP20

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition the certification holder must not transfer the certificate to third parties. For details see www.tuvsud.com/ps-cert

Test report no.: 72170794-000

Valid until: 2027-07-24

Date, 2022-08-31

(Joseph P Janeliunas)



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Brand Name: ARO or IR Ingersoll Rand

Tested according to: EN 809:1998/A1:2009

Parameters: Degree of Protection: IP54
Ambient Temperature: -18 to 40°C

EP10-EP20-	X	X	X	X	X-	X	X	X-	X	X	X
	1 st	2 nd	3 rd	4 th	5 th	6 th	7 th	8 th	9 th	10 th	11 th
	Wetted Part	Port	Seat	Ball	Diaphragms	Pump Crank Case	Pump Input Shaft	Bellow	Motor	Drive	Revision

1st X = Wetted Part = A (Aluminum) = C (Cast Iron) = S (Stainless Steel)	7th X = Pump Input Shaft = S (Integrated Spline Shaft)
2nd X = Port = F (ANSI/DIN Hybrid Flange)	8th X = Bellow = V (Viton®)
3rd X = Seat = A (Santoprene®) = F (Aluminum) = H (440 SST) = S (316 SST)	9th X = Motor = 0 (no motor) = A (Ordinary Motor) = B (Hazardous Motor)
4th X = Ball = A (Santoprene®) = S (316 SST) = T (PTFE) = V (Viton®)	10th X = Drive = 0 (none) = C (380-500V, 50/60 Hz, Ordinary Drive) = D (380-500V, 50/60 Hz, Hazardous Drive)
5th X = Diaphragms = A (Santoprene®) = T (PTFE)	11th X = Revision = A (Revision)
6th X = Pump Crank Case = C (Cast Iron)	

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