

DEKLARACJA ZGODNOŚCI CE

My

Producent: Honeywell Technologies Sarl

Adres: Z.A. La Piece 16, CH-1180 Rolle, Szwajcaria

Deklarujemy z pełną odpowiedzialnością, że produkt(y)

Nazwa: Zawór równoważąco-regulacyjny

Typ / Model: seria V5005TY, patrz załącznik

do których niniejsza deklaracja się odnosi, spełniają zasadnicze wymagania poniższych dyrektyw w oparciu o wspomnianą zharmonizowaną normę:

Dyrektywa		Norma szarmonizowana	
Nr	Opis	Nr	Wydanie (data)
97/23/EC	Dyrektywa Produktów Ciśnieniowych (PED)		

oraz spełnia wymagania dokumentów normatywnych:

Nazwa dokumentu normatywnego	Data wydania	Instytucja certyfikująca	Nr certyfikatu

Produkt(y) te są zgodne z typem jak opisano w certyfikacie EC:

Nr certyfikatu	Nr rejestracyjny instytucji certyfikującej	Nazwa instytucji certyfikującej

Oświadczamy, iż produkty są zgodne z wymaganiami PED par. 3, pkt. 3 jeśli stosowane są w określonych aplikacjach w karcie katalogowej. Dlatego też oznaczenie znakiem CE nie jest stosowane.

Produkty są zaprojektowane i wyprodukowane zgodnie z normami jakościowymi stosowanymi w firmie Honeywell oraz procedurami zgodnymi z normą EN ISO 9001.

Podpisano w imieniu Honeywell Technologies Sarl:

Nazwisko: Kurt Weider
Stanowisko: R&D Fluid Control Leader

Podpis: nieczytelny

Mosbach, 12.01.2015

Załącznik

Nr katalogowy	Opis	DN	PN	Diagram Załącznik II	Kategoria
V5004TY10150150	Zawór liniowy Kombi-QM z gwintem wewnętrznym	DN15	25	7	Art. 3 par. 3
V5004TY10150600	Zawór liniowy Kombi-QM z gwintem wewnętrznym	DN15	25	7	Art. 3 par. 3
V5004TY10150780	Zawór liniowy Kombi-QM z gwintem wewnętrznym	DN15	25	7	Art. 3 par. 3
V5004TY10201000	Zawór liniowy Kombi-QM z gwintem wewnętrznym	DN20	25	7	Art. 3 par. 3
V5004TY10201500	Zawór liniowy Kombi-QM z gwintem wewnętrznym	DN20	25	7	Art. 3 par. 3
V5004TY10251500	Zawór liniowy Kombi-QM z gwintem wewnętrznym	DN25	25	7	Art. 3 par. 3
V5004TY10202200	Zawór liniowy Kombi-QM z gwintem wewnętrznym	DN20	25	7	Art. 3 par. 3
V5004TY10202700	Zawór liniowy Kombi-QM z gwintem wewnętrznym	DN20	25	7	Art. 3 par. 3
V5004TY10252200	Zawór liniowy Kombi-QM z gwintem wewnętrznym	DN25	25	7	Art. 3 par. 3
V5004TY10252700	Zawór liniowy Kombi-QM z gwintem wewnętrznym	DN25	25	7	Art. 3 par. 3
V5004TY10322700	Zawór liniowy Kombi-QM z gwintem wewnętrznym	DN32	25	7	Art. 3 par. 3
V5004TY10323000	Zawór liniowy Kombi-QM z gwintem wewnętrznym	DN32	25	7	Art. 3 par. 3

Koniec tabeli

EC - DECLARATION OF CONFORMITY

We

Manufacturer: Honeywell Technologies Sàrl

Address: Z. A. La Pièce 16, CH-1180 Rolle, Switzerland

declare under our sole responsibility that the product (s):

Name: Pressure Independent Control Valves (PICV)

Type / Model: V5004TY series, see appendix

to which this declaration relates, meets the essential requirements of the following directive(s) based on mentioned harmonized standard(s):

Directive		Harmonized Standard	
No	Short Name	No	Published (Date)
97/23/EC	Pressure Equipment Directive (PED)		

and meets the requirements of following normative documents:

Normative Document Name	Published (Date)	Certifying Institute	Certificate No.

The product (s) is in conformity with the type as described in the EC type-examination certificate:

Certificate No.	Notified Body ID No.	Notified Body Name

We hereby declare, that the products comply with the requirements of PED § 3, clause 3 if they are used in applications as mentioned in data sheet only. Therefore a CE marking is not applied.

The products are developed and produced according to Honeywell Quality Norms and procedures confirming with practices required by EN ISO 9001.

Signed for and on behalf Honeywell Technologies Sàrl:

Name: Kurt Weidner
Position: R&D Fluid Control Leader

Signature



Mosbach, 12.01.2015

Appendix

OS-Number	Description	DN	PN	Diagram Appendix II	Category
V5004TY10150150	Linear valve V5004 Kombi-QM with internal threads	DN15	25	7	Art. 3 § 3
V5004TY10150600	Linear valve V5004 Kombi-QM with internal threads	DN15	25	7	Art. 3 § 3
V5004TY10150780	Linear valve V5004 Kombi-QM with internal threads	DN15	25	7	Art. 3 § 3
V5004TY10201000	Linear valve V5004 Kombi-QM with internal threads	DN20	25	7	Art. 3 § 3
V5004TY10201500	Linear valve V5004 Kombi-QM with internal threads	DN20	25	7	Art. 3 § 3
V5004TY10251500	Linear valve V5004 Kombi-QM with internal threads	DN25	25	7	Art. 3 § 3
V5004TY10202200	Linear valve V5004 Kombi-QM with internal threads	DN20	25	7	Art. 3 § 3
V5004TY10202700	Linear valve V5004 Kombi-QM with internal threads	DN20	25	7	Art. 3 § 3
V5004TY10252200	Linear valve V5004 Kombi-QM with internal threads	DN25	25	7	Art. 3 § 3
V5004TY10252700	Linear valve V5004 Kombi-QM with internal threads	DN25	25	7	Art. 3 § 3
V5004TY10322700	Linear valve V5004 Kombi-QM with internal threads	DN32	25	7	Art. 3 § 3
V5004TY10323000	Linear valve V5004 Kombi-QM with internal threads	DN32	25	7	Art. 3 § 3

End of Table

EC - DECLARATION OF CONFORMITY

We

Manufacturer: Honeywell Technologies Sàrl

Address: Z. A. La Pièce 16, CH-1180 Rolle, Switzerland

declare under our sole responsibility that the product (s):

Name: **Pressure Independent Control Valves (PICV)**

Type / Model: **V5004TY series, see appendix**

to which this declaration relates, meets the essential requirements of the following directive(s) based on mentioned harmonized standard(s):

Directive		Harmonized Standard	
No	Short Name	No	Published (Date)
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End of Table