VERIFICATION OF CONFORMITY

S/N: 022696

No.: **ICR/VC/HS260462**

Name and address of Applicant	Worimex İklimlendirme Sistemleri Sanayi ve Ticaret A.Ş. Osmangazi Mah. 3121. Sokak No:5/2 Esenyurt, İstanbul, Turkiye, 34518
Name and address of manufacturer:	Worimex İklimlendirme Sistemleri Sanayi ve Ticaret A.Ş. Osmangazi Mah. 3121. Sokak No:5/2 Esenyurt, İstanbul, Turkiye, 34518
Product name:	Capsule Pressure Gauge, Mbar Pressure Gauge, Capsule Manometer, Mbar Manometer
Product types:	see page 2/2
Product trademark:	DUCA®

Verification was carried within following scope:

Information on the Declaration of Conformity:

Result:	**Legislation:**	**Standard:**
✓	GPSR [2023/988/EU]	EN 837-3:1996

The assessment process has been carried out in accordance with individual rules and conditions agreed with the applicant.
Evaluation has been carried out in accordance with:

Test report:	CPGTCF032701-GPSR
Tests conducted by:	Worimex İklimlendirme Sistemleri Sanayi ve Ticaret A.Ş.
Issue date:	14.04.2026
Expiration date:	13.04.2031

Remarks:

- VoC was issued on voluntary basis and does not imply meeting all essential requirements listed in Declaration of Conformity.
- For introducing this product on European market may be needed EC/EU-type examination conducted by appropriate Notified Body.

ICR Co. Ltd.
www.icrqa.com
www.icrpolska.com
cert@icrqa.com

CEO, ICR Co., Ltd.

Edition: 5.1.1.B of 06.03.2024

verification проверка verificación verification проверка verificación verification проверка verificación verification

VERIFICATION OF CONFORMITY

S/N: 022696

No.: **ICR/VC/HS260462**

Product name: Capsule Pressure Gauge, Mbar Pressure Gauge, Capsule Manometer, Mbar Manometer

Product types: PG050D/-1~0 kpa, PG050D/0~2.5 kpa, PG050D/0~4000 kpa, PG050G/-1~0 kpa, PG050G/0~2.5 kpa, PG050G/0~4000 kpa, PG063D/-1~0 kpa, PG063D/0~2.5 kpa, PG063D/0~4000 kpa, PG063G/-1~0 kpa, PG063G/0~2.5 kpa, PG063G/0~4000 kpa, PG070D/-1~0 kpa, PG070D/0~2.5 kpa, PG070D/0~4000 kpa, PG070G/-1~0 kpa, PG070G/0~2.5 kpa, PG070G/0~4000 kpa, PG080D/-1~0 kpa, PG080D/0~2.5 kpa, PG080D/0~4000 kpa, PG080G/-1~0 kpa, PG080G/0~2.5 kpa, PG080G/0~4000 kpa, PG100D/-1~0 kpa, PG100D/0~2.5 kpa, PG100D/0~4000 kpa, PG100G/-1~0 kpa, PG100G/0~2.5 kpa, PG100G/0~4000 kpa, PG150D/-1~0 kpa, PG150D/0~2.5 kpa, PG150D/0~4000 kpa, PG150G/-1~0 kpa, PG150G/0~2.5 kpa, PG150G/0~4000 kpa, PG200D/-1~0 kpa, PG200D/0~2.5 kpa, PG200D/0~4000 kpa, PG200G/-1~0 kpa, PG200G/0~2.5 kpa, PG200G/0~4000 kpa, Note:1 kpa=10mbar 1bar=1000 mbar 1bar=0.1Mpa

Remarks:

- VoC was issued on voluntary basis and does not imply meeting all essential requirements listed in Declaration of Conformity.
- For introducing this product on European market may be needed EC/EU-type examination conducted by appropriate Notified Body.

ICR Co. Ltd.
www.icrqa.com
www.icrpolska.com
cert@icrqa.com

CEO, ICR Co., Ltd.

Edition: 5.1.1.B of 06.03.2024

verification проверка verificación verification проверка verificación verification проверка verificación verification