



Translation conformal to original text in Italian. In case of any discrepancies, the Italian version shall prevail



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Certificate of conformity based on product verification

We certify that, on the basis of tests and assessment carried out, the following measuring instrument of the Organization :

## **BYP Global – Branding your POS S.L.**

### **Registered Headquarters**

Avenida San Francisco Javier, numero 9 – Edificio Sevilla 2, planta 4a, modulo 26 – 41018 – Sevilla – Spain

is in compliance with the applicable requirements of D.Lgs. 2 February 2007, No, 22, as modified by D.Lgs. 19 May 2016, n. 84, that transposes Directive 2014/32/UE in Italy, according to Annex II Module F1

### **Measuring instrument:**

Capacity measure for immediate consumption of beverages

### **Model:**

Beer Tower 3 L

### **Batch No.:**

OT 20063

### **Applicable essential requirements:**

Annex I (Essential requirements) / Annex X MI-008 Chapt. II (Specific requirements)

This certificate is subject to compliance with the contractual requirements of Kiwa Cermet Italia and is only valid to the extent identified above. The main features and conditions for approval are specified in the technical Annex that is an integral part of this Certificate of Conformity.

This certificate cannot be reproduced, if not in its integral form

### **Chief Operating Officer**

*Giampiero Belcredi*

**Kiwa Cermet Italia S.p.A.**  
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## Technical annex to the certificate of conformity

### Characteristics of the capacity measure:

Vessel with 3 litres of nominal capacity, equipped with a manual system for spilling (Pict. 1)



Pict. 1

### Batch characteristics:

> The batch consists of 12 measures, contained in groups of 4 in 3 carton boxes bearing the batch identification code.

### Technical documentation of reference:

Document CE Marking Beer Tower n. 1 ed. 2 dated 2020-05-19

### Place and date of verification:

Firm ALPI Netherlands B.V. – Symon Spiersweg 13 – 1506 Zaandam – The Netherlands / 2020-07-08

### Verification procedure:

PO 08 MID rev.09

### Test report:

All the measures of the batch were subjected to capacity verification.  
Test results are described in test report No. MID 177-20200708-01

### Main reference standards:

OIML R 138:2009

### Security measures:

N.A.



PRD N° 069B



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