

Issued by NMI Certin B.V.  
 Hugo de Grootplein 1  
 3314 EG Dordrecht  
 The Netherlands

In accordance with The Council Directive 2009/23/EC on non-automatic weighing instruments.

Manufacturer Cobos Presicion S.L.  
 Corominas, 5-7  
 08902 Hospitalet de Llobregat  
 Barcelona  
 Spain

In respect of An electronic, single-interval, single-range **non-automatic weighing instrument**.  
 Manufacturer mark/name: Cobos Precision  
 Type : CB-MAX, CBK

### Characteristics

| Type              | CBK (HJ(R)-..K..)  |                   |
|-------------------|--------------------|-------------------|
| Accuracy class    | (II)               |                   |
| Max               | 17 ~ 62 kg         | 85000 ~ 310000 ct |
| e ≥               | 1 g                | 5 ct              |
| d ≥               | d = e or d = 0,1 e |                   |
| n                 | ≤ 62000            |                   |
| Tare              | ≤ 100% of Max      |                   |
| Temperature range | +5 °C / +35 °C     |                   |

| Type              | CB-MAX (HJ(R)-CE & LN..(R)..) |                |                 |
|-------------------|-------------------------------|----------------|-----------------|
| Accuracy class    | (I)                           | (II)           |                 |
| Max               | 6200 g                        | 1,2 kg ~ 15 kg | 6000 ~ 75000 ct |
| e ≥               | 0,1 g                         | 0,1 g          | 1 ct            |
| d ≥               | d = e or d = 0,1 e            |                |                 |
| n                 | ≤ 62000                       | ≤ 42000        | ≤ 31000         |
| Tare              | ≤ 100% of Max                 |                |                 |
| Temperature range | +10 °C / +30 °C               |                |                 |

# EC type-approval certificate

Number **T7527** revision 1  
 Project number 11200151  
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|                   |                               |               |                |
|-------------------|-------------------------------|---------------|----------------|
| Type              | CB-MAX (HJ(R)-CE & LN..(R)..) |               |                |
| Accuracy class    | (I)                           | (II)          |                |
| Max               | 620 g                         | 220 g ~ 420 g | 1100 ~ 3100 ct |
| e ≥               | 0,01 g                        |               | 0,1 ct         |
| d ≥               | d = e or d = 0,1 e            |               |                |
| n                 | ≤ 62000                       | ≤ 42000       | ≤ 31000        |
| Tare              | ≤ 100% of Max                 |               |                |
| Temperature range | +10 °C / +30 °C               |               |                |

|                   |  |                    |
|-------------------|--|--------------------|
| Type              | CB-MAX (HJ-21 KCE & HJ-31 KCE & LN21001.. & LN31001) |                    |
| Accuracy class    | (II)   |                    |
| Max               | 21 kg ~ 31 kg  | 100000 ~ 150000 ct |
| e ≥               | 1 g  | 5 ct               |
| d ≥               | 0,1 g  | d = e              |
| n                 | ≤ 31000  | ≤ 30000            |
| Tare              | ≤ 100% of Max  |                    |
| Temperature range | +10°C / +30°C  |                    |

In the description number T7527 revision 1 further characteristics are described.

Valid until 27 January 2019

Description and documentation The instrument is described in the description number T7527 revision 1 and documented in the documentation folder T7527-2, appertaining to this EC type-approval certificate.

Remarks This revision EC type-approval certificate replaces the earlier version, including its documentation folder.

The Notified Body no. 0122  
 NMI Certin, 17 June 2011



C. Oosterman  
 Head Certification Board