

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

In accordance with Paragraph 8.1 of the European Standard on Metrological aspects of non-automatic weighing instruments EN 45501:1992/AC:1993 and by application of the OIML International Recommendation R 60 (Edition 2000). The applied error fraction p_i , meant in the paragraph 3.5.4. of the standard is 0.7.

Manufacturer BAYKON Endustriyel Kontrol Sistemleri A.S.
 Tuzla Organize Sanayi Sitesi
 Organik Sokak 31, Tepeoren, Tuzla
 34956 Istanbul
 Turkey

In respect of A **compression load cell**, with strain gauges, tested as a part of a weighing instrument.
 Type : BR016 ...

Characteristics

Maximum capacity (E_{max})	10 000 kg up to and including 50 000 kg
Accuracy class	C
Maximum number of load cell verification intervals (n_{max})	3000
Ratio of minimum LC verification interval $Y = E_{max} / V_{min}$	10 000

In the description number TC7623 revision 0 further characteristics are described.

Description and documentation The load cell is described in the description number TC7623 revision 0 and documented in the documentation folder TC7623-1, appertaining to this test certificate.

Remarks Summary of the test involved: see Appendix number TC7623 revision 0.

The Notified Body no. 0122
 NMI Certin, 26 August 2009


 C. Oosterman
 Head Certification Board