

(6) ~~ob~~ wait on \$

-B res p a b i l i d a d l u s a r i o e s t a b i m e r e l l a p a r a l i b r a t o n e l e q p B t i e m p l i d e a l o s r e s u l t a d o s i n f o r m a c e n e s t e d o m i n e b a s e r a t e r i s t i e s p o e q p d e l a s m a n o e r a t o r y d e l a s b u s p a t i a s d e u o y i d d
(I t i s i t e p o n s b i l i t y o f t h e u s e o f t h a t i n f o r m a t i o n d a t a o f h i s e q u i p m e n t n d e i t a n d i t o f t e m l s t o d r i n i t s p a c h s o n i t e k a n s o f t e q u i p m e n t o p e r n g a n d i t o n : a n d g o o d u s a g e p a i n t

Busod los resulta de la alibacónpedira cónel usario
(*The use of alibacónpedira cónel usario*)

Los resultados y niveles de interacción entre el tamaño de la biblioteca y el instrumento de medición se muestran en la tabla 1. (The results and levels of interaction between the size of the library and the measurement instrument are shown in table 1.)

~~-ls resulta de qe se present a nenest e eereinfoda zabilid de p t r ones nacionales.~~
(The ~~en~~ l st p o d i n l t i s i n f a h a v e a t a b i l i t y d n a t i o n a l s a n d a d s

Inertia breeders seek a unitary $k=2$, whereas univels aim for a polymorphic (k is not unitary, $k=2$ is assumed to be a lower bound).

Inertia bre de mede estimada N=140 MN Q2002 Gira para a esquerda e para a direita em 180 graus.
(The unit of measurement is in degrees of the N - C 140 MN Q2002 Gira para a esquerda e para a direita em 180 graus.)

(~~Dep~~ pit on of m~~he~~ od)

-la a librăciōis i ste en la mēdiōn lēspēzamiēnt oēl Bōnia es a la dīpt rōn
(The a l i b a t o n o n i s s o f t e d i m a s a n a b i t e d i p l a n t o f t h e I B w i l t h e a b o u t)

- **Reprezentabilitate** este determinată de intervalul de măsurare și de numărul de măsurări efectuate în timpul intervalului de măsurare.

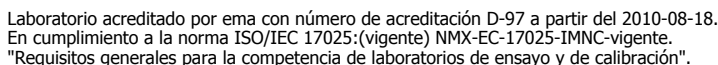
-Hellas o los digitales se determinan de 2 a medioten 10 divisiones y en el valor de las o los instrument o el ten de 10 medioten a 10 val division des se o el intervalo de los instrumentos y set o los datos de los instrumentos. Se repitan 2 ert ert o los de los intervalos (In the case of digital only 2 measurements are in 10 divisions and in the case of analog instruments 20 measurements are in 10 divisions and the measurements are divided into 10 parts and the measurements are the parts of the instruments and the parts of the instruments).

~~The equipment is a libra ensistema ingesement a las sigient es referencs in (pimbbd)=1 ites (tra dón).~~
~~(The equipment is a libra in entedee qhot has systted loing qe inlk = 1 in (symbol) = 1 inlk (at bation))~~

- ~~On the equipment as listed in the equipment list, the following on vector fork = 25.4 mm.~~
(When the equipment as listed in the equipment list, the following on vector fork = 25.4 mm)

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CERTIFICADO DE CALIBRACIÓN
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MESS SERVICIOS METROLÓGICOS



(Laboratory accredited by ema with accreditation number D-97 as of 2010-08-18.
In compliance with ISO/IEC 17025:(valid) NMX-EC-17025-IMNC-valid.
"General requirements for the competence of testing and calibration laboratories").

"La emisión de certificados de calibración/informes de medición o ensayo es de manera electrónica en cumplimiento de los estándares"

