

(6) ~~el~~ ob ~~ait~~ 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 l i b r a t i o n e l e q p B t i e m p l i d a z 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 l a s m i t o e s d e r a t o y d l a s b u s p a t i a s d u s 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 i e b a t i o n d a t a o f h i g h e q u i p m e n t n t d e i t a d a l i y o f t e m l s t p d r i n h i t s p a c h s e o n l e k a d s o f t e q u i p m e n t o p a t n g a n d i t o n : a n d g o o d u s a g e p a t e

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.)

(~~is~~ pit on of mte 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 f i t)

- **Reprezentabilitate** este determinată de intervalul de măsură în care se află măsura în discuție în numărul de elemente ale selecției.

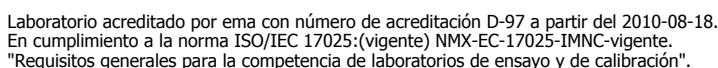
[illegible]

~~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 inlc = 1 in (symbol) = 1 inlc at bation)~~

- ~~Geometrische~~ ~~libra~~ ~~ensistema~~ ~~inglês~~ ~~ment~~ ~~a~~ ~~els~~ ~~gient~~ ~~at~~ ~~de~~ ~~over~~ ~~sa~~ ~~in~~ ~~25,4~~ ~~mm~~ .
(When the equipment is installed in accordance with the following conditions, the offset = 25.4 mm)

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CERTIFICADO DE CALIBRACIÓN
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(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"

