

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

Bus o los resultados de la alibación consideración del usuario
(The use of alibation in this site by the user)

Is resultats y niveles d'inertidm bresen batrear tifa de alibracón res pñeizaxa ment eal instrumet oescit oenla hja 1.
(The island itele lo un nite dilea itis adibaton ofitaton du nvey ofte in smatidhe atte moned adibaton)

~~The result is that we present a new test of the reinforcement ability of patterns in context.~~
(The result is that we present a new test of the reinforcement ability of patterns in context.)

Inertia brepne se expresa unátemente a $k = 2$, que se representa en la figura 9.5m%
(The grand unit is not with accuracy of $k = 2$, which is represented in figure 9.5m%)

Inertion breed medd fe estimad Neph H140 MN 2002 Cia prala exes ierition breenlas medcos:
(*Theurent oftemagnet wesiemat auding atten X-CH40IM 2002 Cia deenton ofurent in Itemes medd*)

(Despite on of method)

- La biblioteca consiste en la medicina leída para la muerte del hombre es la del patrón
(The alibaton on istoffte editenag en bftedi sl an toffte B. vilt ite ad onff)

-la reabilitabil de a determina o intervală de medii de corelație mai mică decât cea a celor 3 indicații selectate.

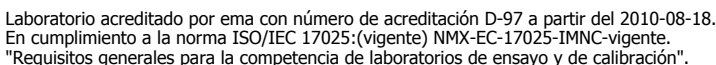
[illegible]

~~The equipment shall consist of one system at all times referred to as the following link = 1 in (symbol) = 1 in (link at station)~~

~~The telescope's alibration system is dependent on the sighting error of over sight = 25.4 mm.~~
(The telescope's alibration is dependent on the sighting error of over sight = 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"

