

Issue } 13-07-10
Stand }

Fig./Abb. 1

alt./ancien
old/viejo

neu./nouvelle
new/nueva
ab/ from 10.97

137

spannen
9-constraint
evia del mue
sion



27

neu / nouveau
new / nuevo

alt / ancien
old / viejo

13

Alte Ausführung
Old execution
Ancien exécution
Vieja ejecución

124/1

122/1

mikroverkapselt
microen-capsulated
microen-capsulee
microencapsulado
ch 10.07 / from 10.07

mit Schraubendreher abdrücken

★ mit Loctite 222 sichern
secure with Loctite 222

1 619 973 042

Issue } 13-07-10
Stand }

Fig./Abb. 2

761
60x60 mm
5x5 Zähne

761/1
80 x 60 mm
7x7Zähne

762
130x120mm

762/1
150x150mm

Technical drawings of various metalworking tools, including reamers, taps, and dies, each labeled with a part number and specifications.

- 760**: Reamer, 1:10 taper, 280 length.
- 751/1**: Reamer, 1:10 taper, 280 length.
- 751**: Reamer, 1:10 taper, 280 length.
- 751/2**: Reamer, 1:10 taper, 400 length.
- 752**: Reamer, 1:10 taper, 600 length.
- 752/1**: Reamer, 1:10 taper, 400 length.
- 753**: Reamer, 1:10 taper, 600 length.
- 753/1**: Reamer, 1:10 taper, 280 length.
- 753/2**: Reamer, 1:10 taper, 350 length.
- 754**: Reamer, 1:10 taper, 500 length.
- 755**: Reamer, 1:10 taper, 500 length.
- 756**: Reamer, 1:10 taper, 500 length.
- 757**: Reamer, 1:10 taper, 500 length.
- 758**: Reamer, 1:10 taper, 500 length.
- 758/1**: Reamer, 1:10 taper, 500 length.

neu 823
new
nouveau
nuevo

124/1
123
123
122
124
124

A phylogenetic tree showing the relationships between different *neu* gene sequences. The tree is rooted on the left and branches to the right. The sequences are labeled as follows: 124/1, 123, 123, neu 823, new, nouveau, nuevo, 122, 124, and 124. The 'neu 823' sequence is highlighted in bold. The tree shows that 'neu 823' is closely related to 'new', 'nouveau', and 'nuevo', which are in turn closely related to '122'. The '124' sequences are more distantly related, with '124/1' being the most distant.

Pos. 840
 Alte Ausführung
 Old execution
 Ancien exécution
 Vieja ejecución

Alte Ausführung
Old execution
Ancien exécution
Vieja ejecución

124/1 —

~~122/1~~ —

alt / old
ancien



Pos. 840
Alte Ausführung
Old execution
Ancien exécution
Vieja ejecución

Änderungen vorbehalten
Modifications reserved
Modifications réservées
Salvo modificaciones

Vor Ankerdemontage- und Montage beide Bürstenhalter 12 mm nach außen ziehen.
For armature disassembly and assembly pull the brush holder 12 mm outwards.

Anker ausbauen. Remove armature.

Nach der Ankermontage Bürstenhalter nach innen drücken und festschrauben.
After armature assembly, press in the brush holder and tighten the screw.

Litzen beider Kohlebürsten um
180° drehen.
Turn both the Brush wires
180° as shown.