

Precision in Perfection  
... The better grade of dental instruments since 1921.

# REFRESHINGLY INNOVATIVE

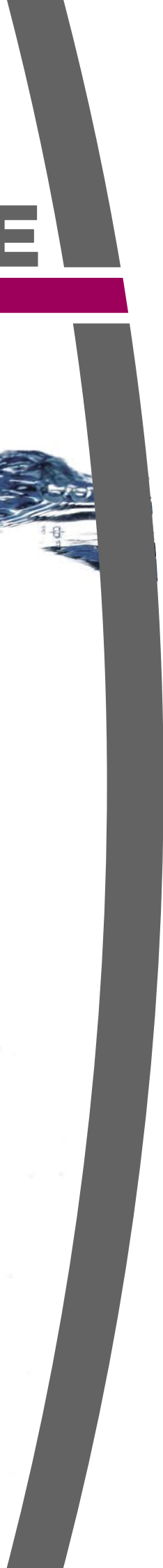


Pat. U.S. 7,318,725 B2

[www.zepf-dental.com](http://www.zepf-dental.com)



**HELMUT ZEPF**  
MEDIZINTECHNIK GMBH



FROM TODAY ON EVERYTHING IS DIFFERENT...



**exLOG**

The new generation of extracting forceps in the patented Zepf-EX-LOG Design was designed to meet the special requirements of gentle removal of teeth. To meet these requirements we composed a programme of 11 extracting forceps figures out of more than 400 existing figures. These were chosen according to anatomy, ergonomics and hygiene.

The EX-LOG forceps offer an excellent anatomic fit and only need enough pressure so they do not slip out of the hand. The forceps guarantee a balanced axial luxation, better periodontal fibre dilatibility and increased sense of touch. They reduce traumata of surrounding tissue. The assimilated handles allow an individual and equal power transmission for left- and right-handed surgeons during pressing, pulling and turning movements. Because of the smooth handle areas and the demountability the EX-LOG forceps can be cleaned extremely well. So there are no hygiene critical areas any more like they are known from forceps with conventional lock. Especially with automatic conditioning in a wash tray the demountability is a great advantage because they need less space.



3.2.1. | 1.2.3.

# 34  
15.034.00

3.2.1. | 1.2.3.

# 34A  
15.034.01

5.4. | 4.5.

# 35  
15.035.00

5.4. | 4.5.

# 35A  
15.035.01

8.7.6. | 6.7.8.

# 67A  
15.067.90

5.4.3.2.1. | 1.2.3.4.5.

# 36  
15.036.00



A NEW STANDARD IS DEFINED

**exlog**



# 36A  
**15.036.01**

5.4.3.2.1. | 1.2.3.4.5.



# 21N  
**15.021.90**

7.6.5. | 5.6.7.



# 79A  
**15.079.90**

8.7.6. | 6.7.8.



# 45  
**15.045.15**

W  
▶ ◀ ▶ ◀



# 51  
**15.051.15**

W  
▶ ◀ ▶ ◀

**All advantages  
on one view:**

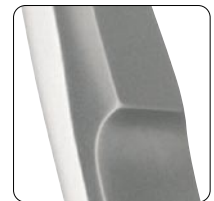
- Excellent anatomic fit on the tooth surface
- Tapered beaks for less traumata and protection of the alveolar locus
- Linear serrated jaws for equal axial luxation
- Better fibre dilatibility and increased sense of touch
- Optimal cleaning through the demountability of the forceps into two parts (RKI-confirm)
- Long lasting, patented, high precision joint for radial and axial mechanical load
- Made out of one piece (5 axis CNC-milling) for ultra high precision
- No servicing of the joint necessary

Focus on the **exLOG** the standard of tomorrow.



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**exLOG**



THE STANDARD OF TOMORROW



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