



000000 - 1076 - 715

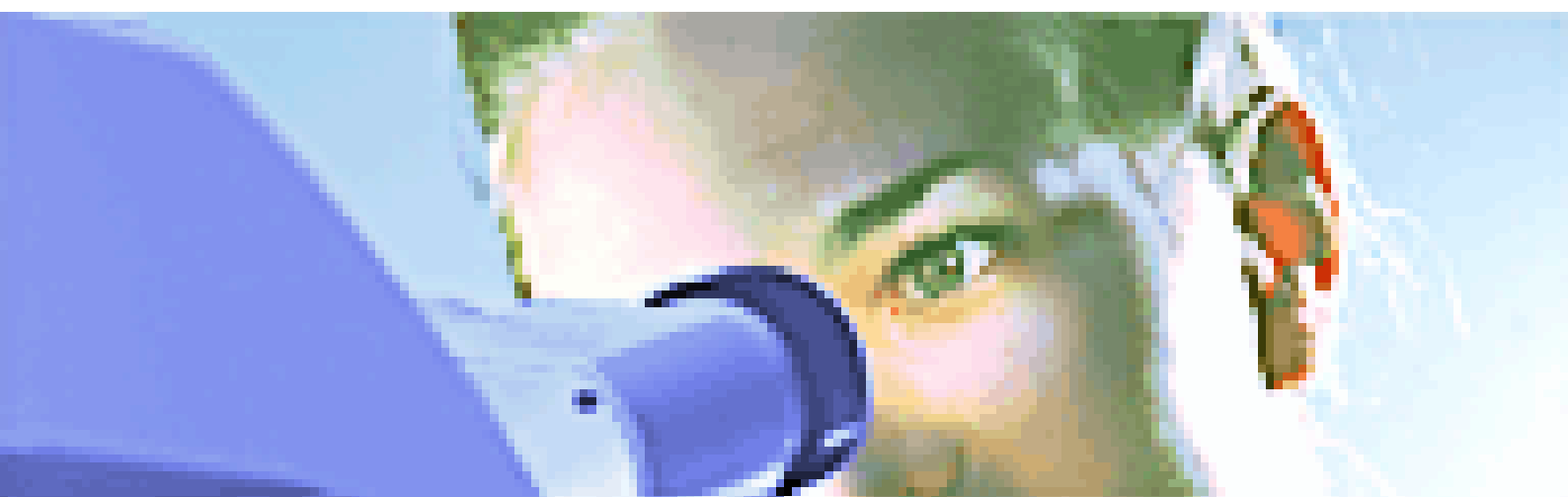
Druckertyp: 1076

NOT USA

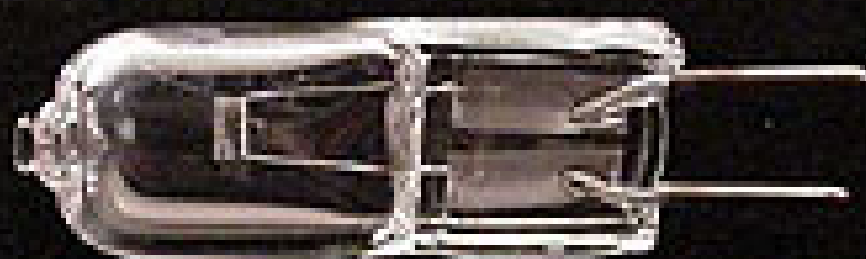










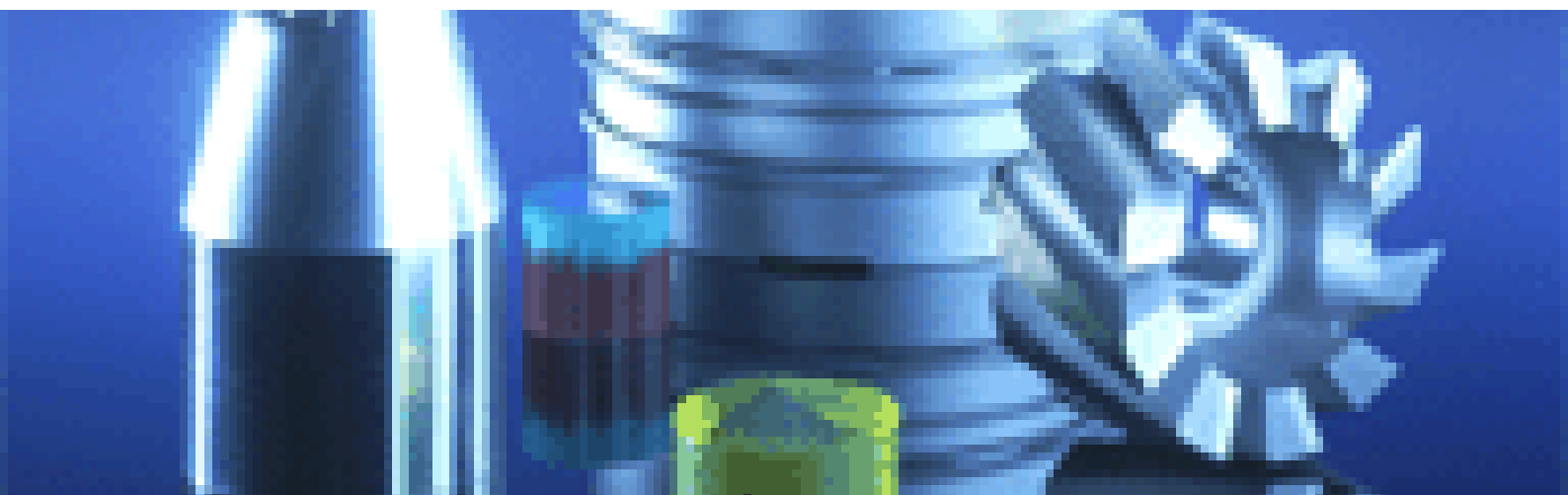




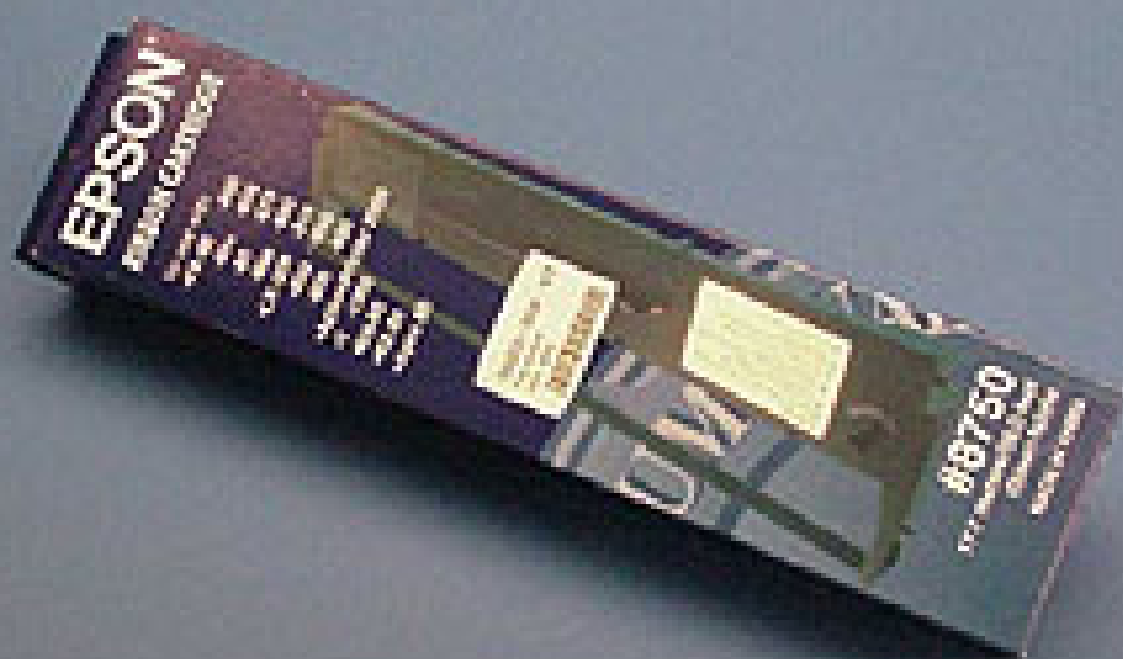




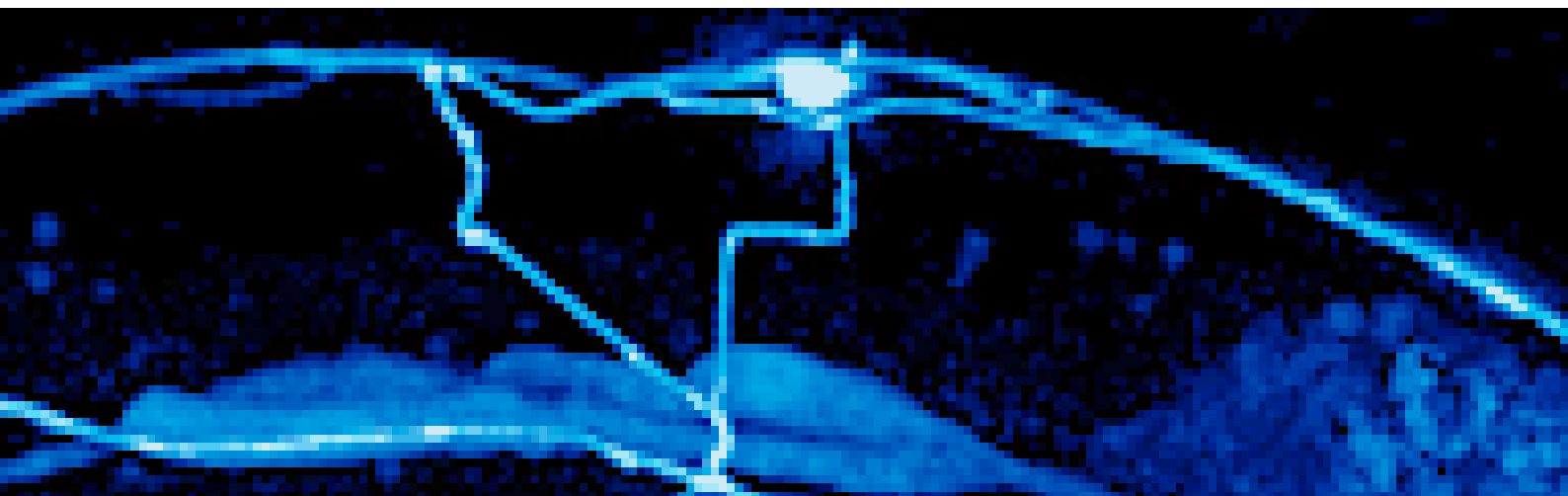






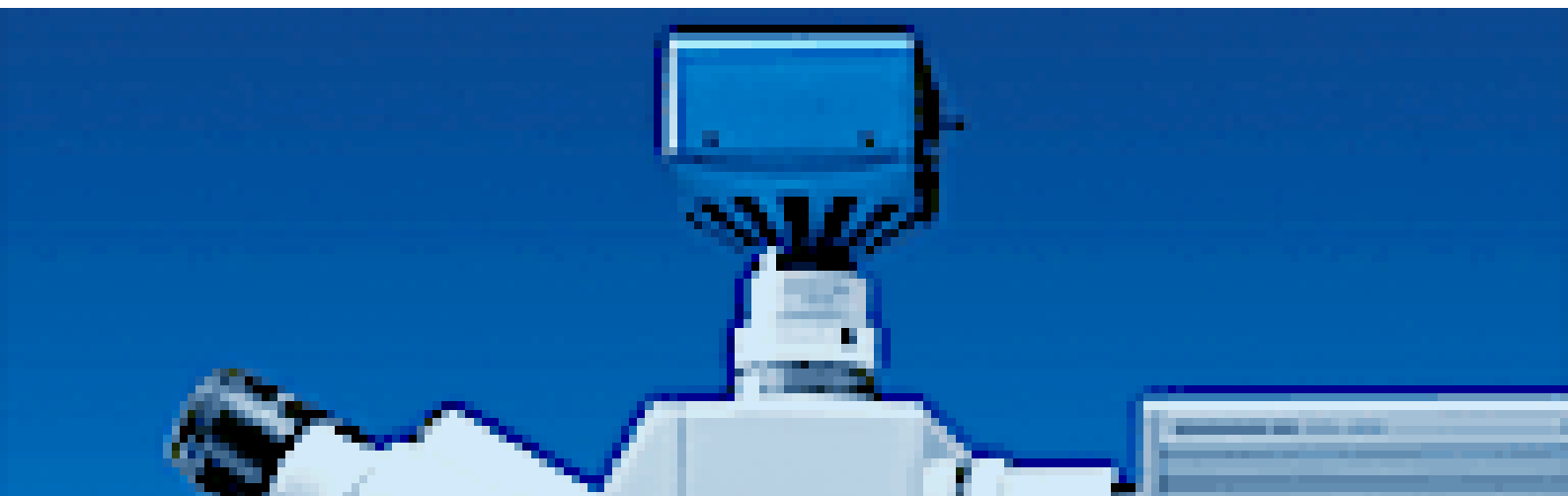




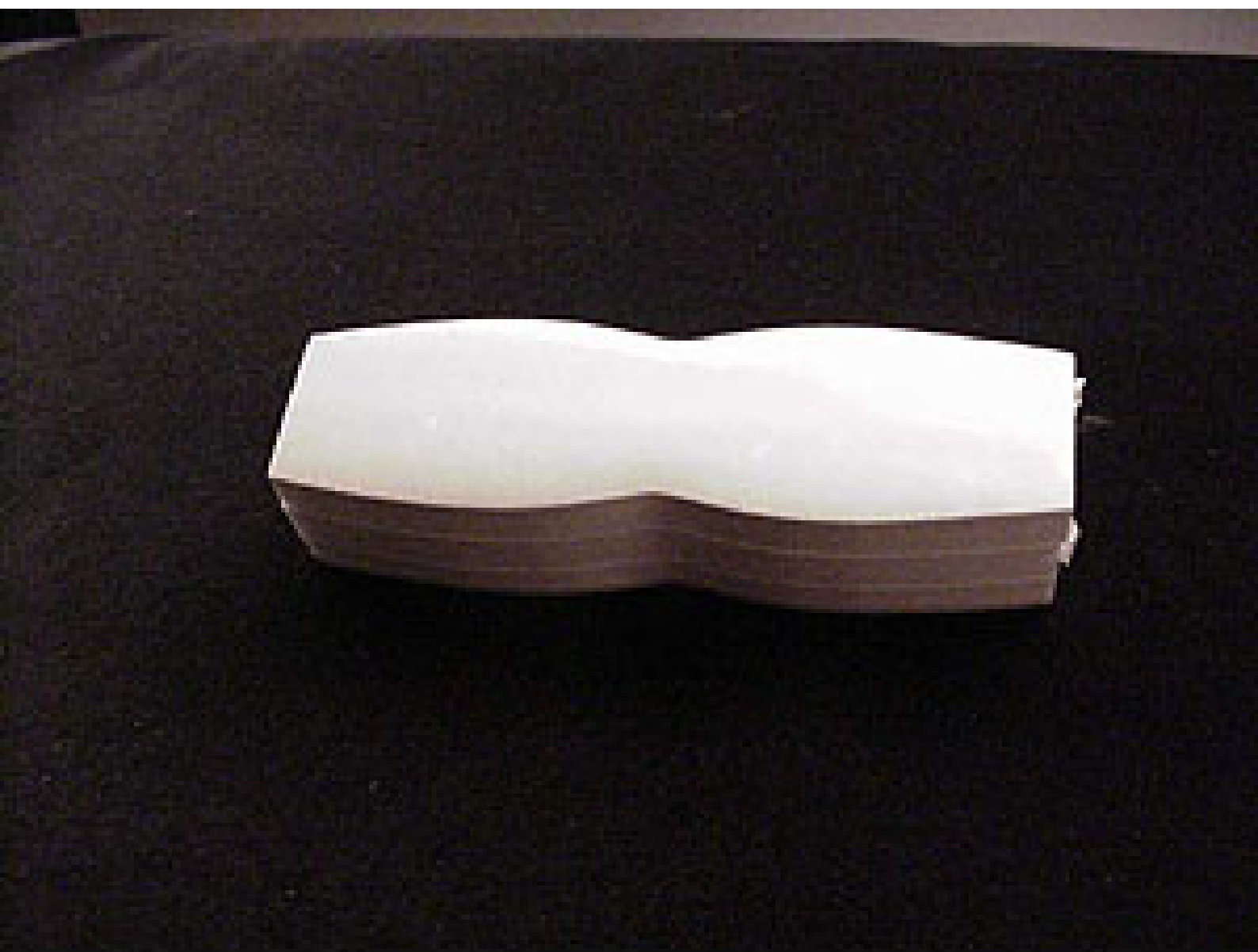












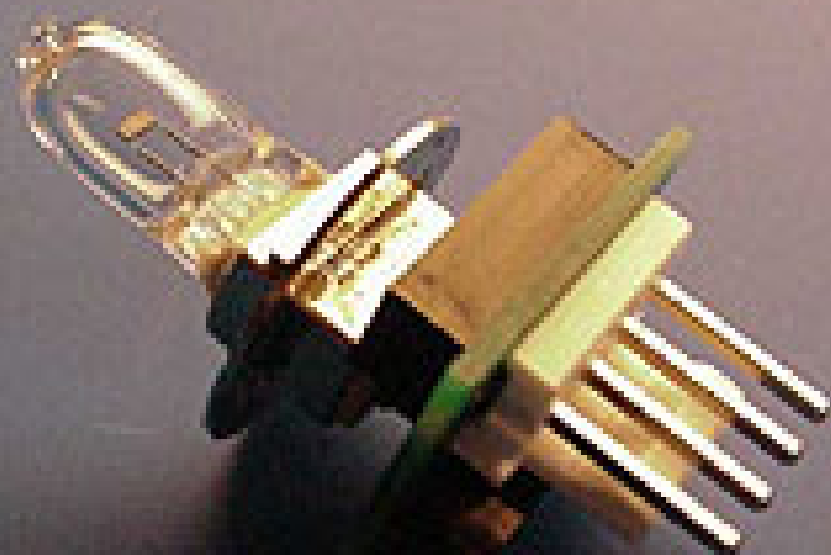




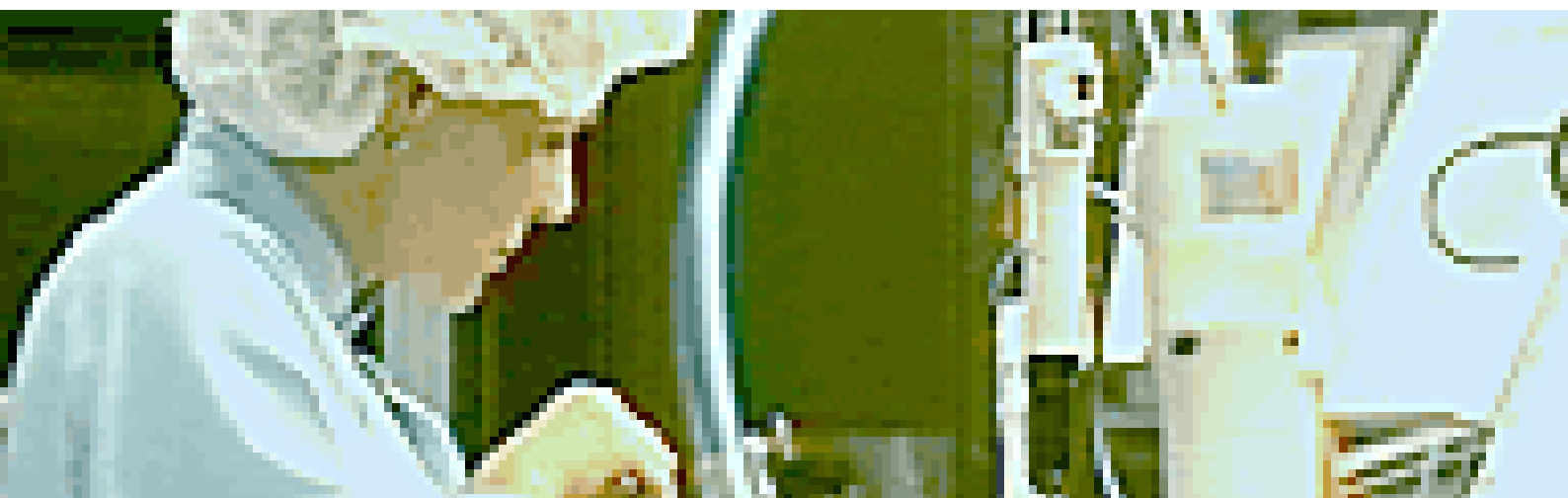
Mikroskopie [Online-Shop](http://mikro.shopzeiss.de)

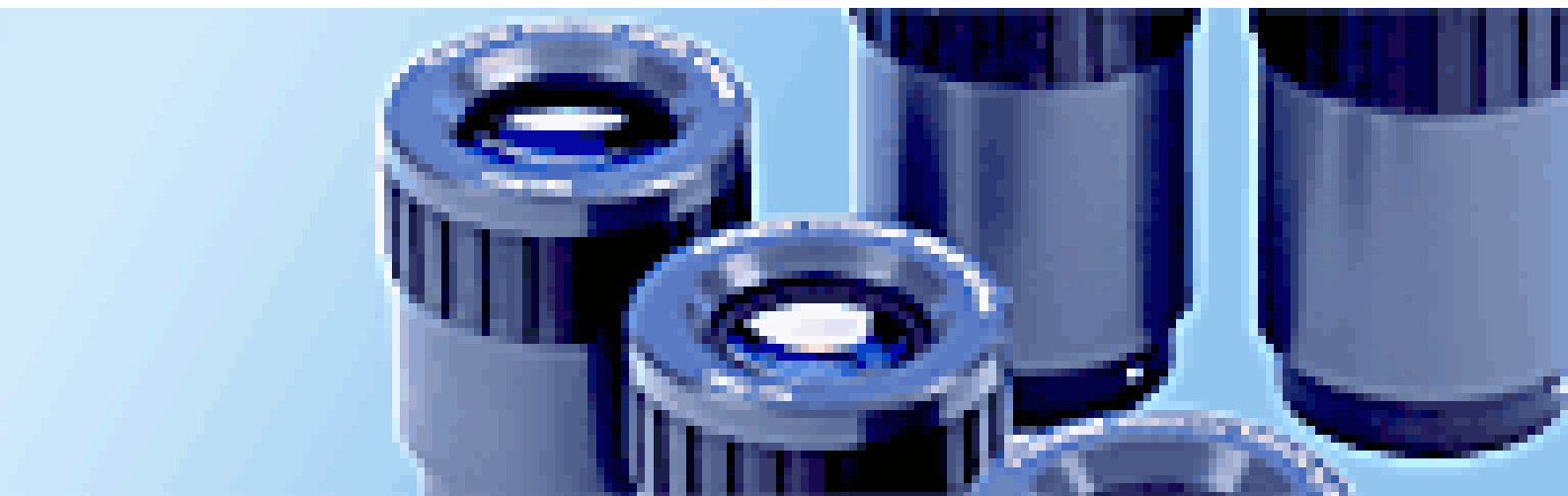
Besuchen Sie unseren Mikro-
skopie-Online-Shop:

<http://mikro.shopzeiss.de>













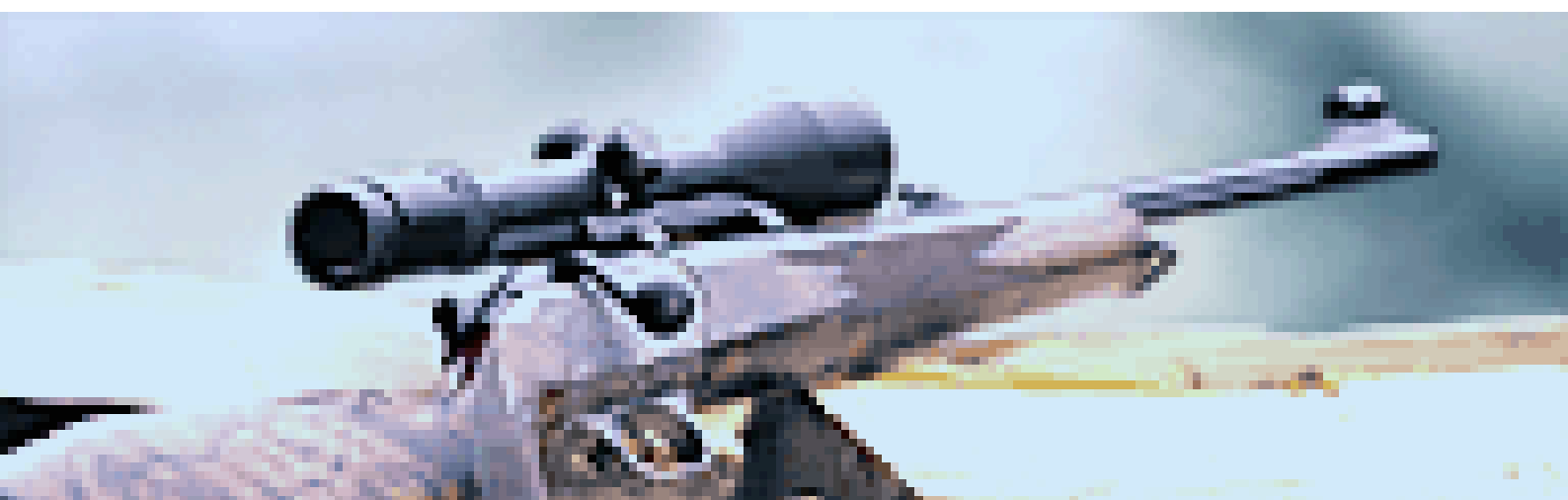










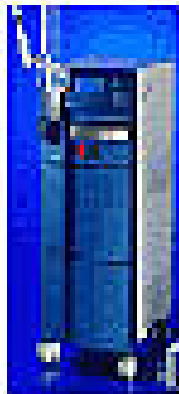




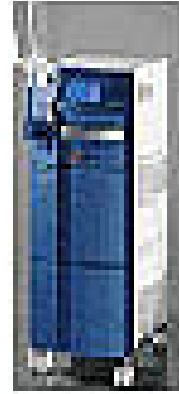








MeDioStar C



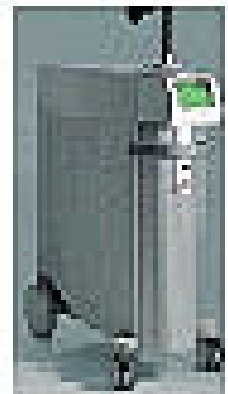
MeDioStar HC



RubyStar



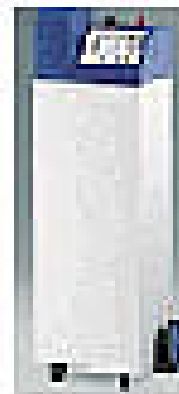
YellowStar



DermabladeHare



MCL 29 Dermablade



Multipulse







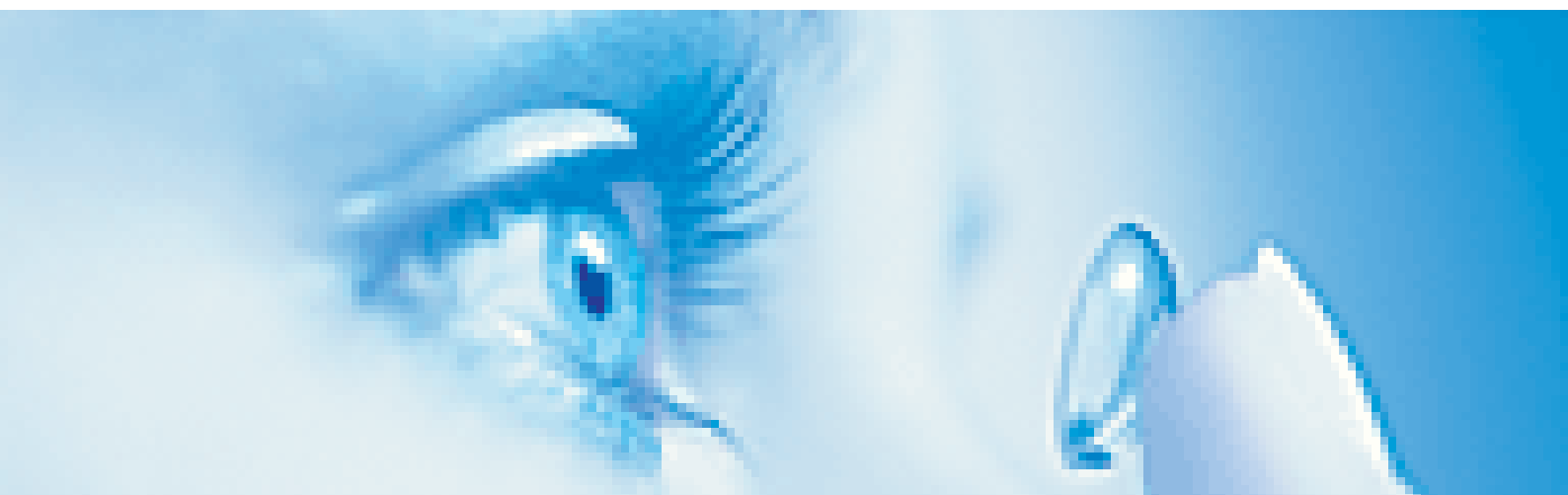










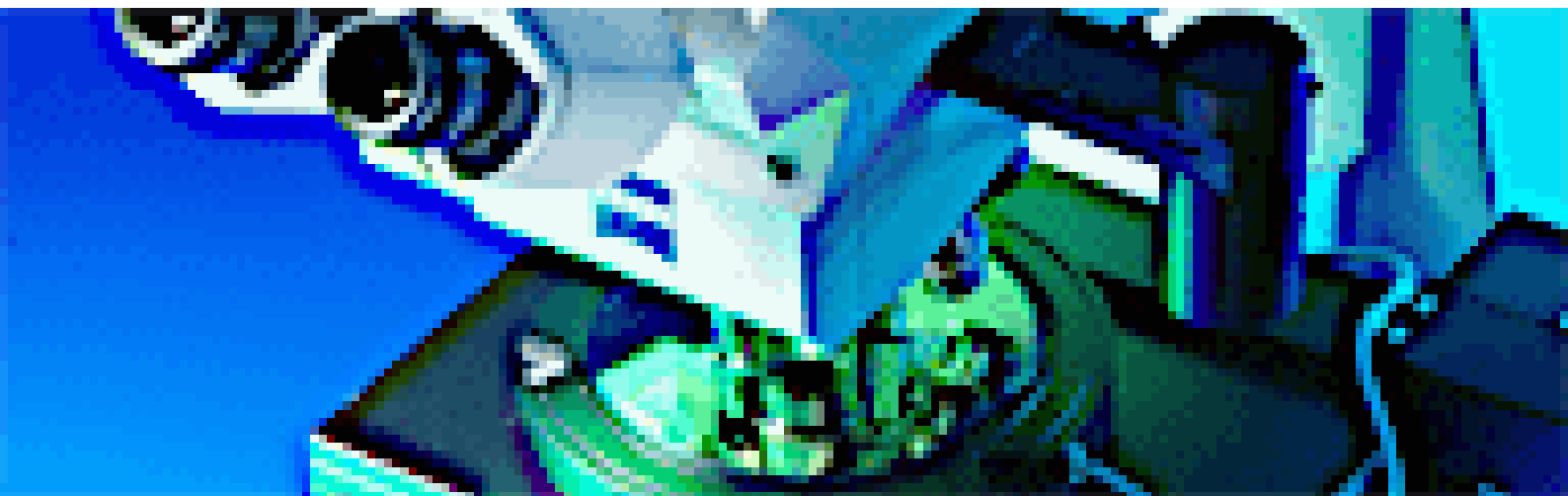


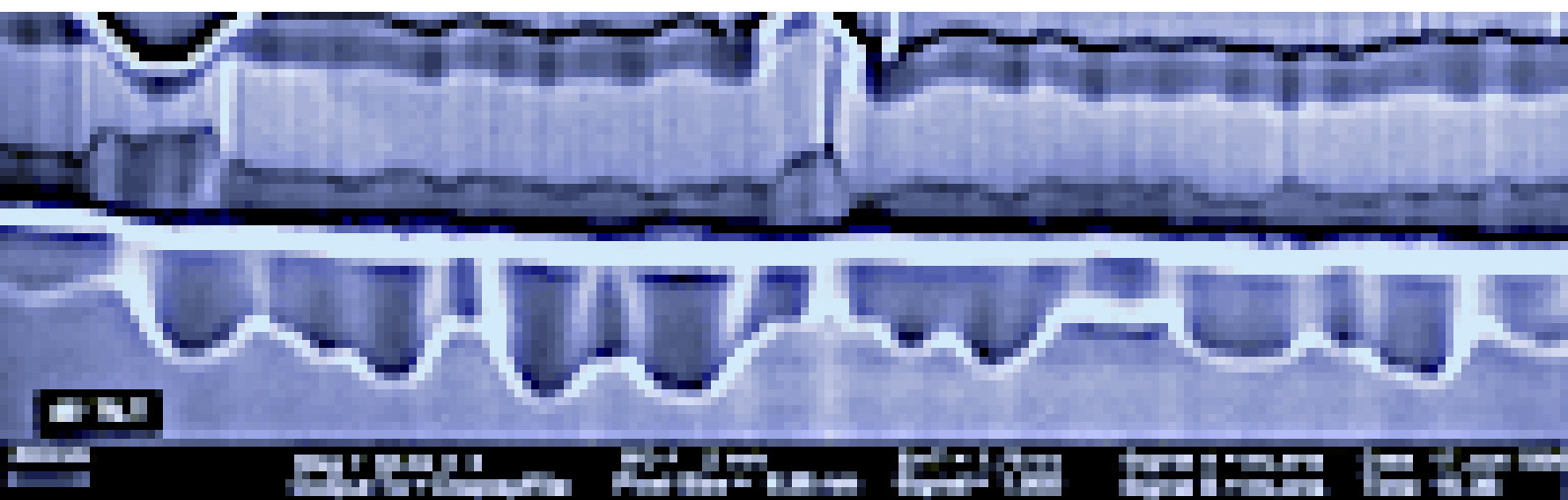










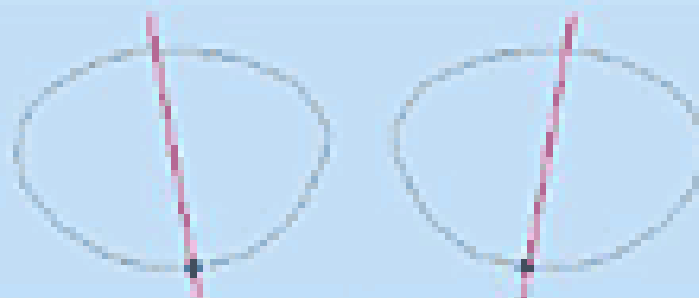








Linker Messfehler:
 0,0040 g



Standard-Brille

Charakter 1 ist Charakter 2, Charakter 3 ist nicht...

Charakter 1 ist nicht 1, Charakter 2 ist nicht 2

Standard-Brille

20,0 g

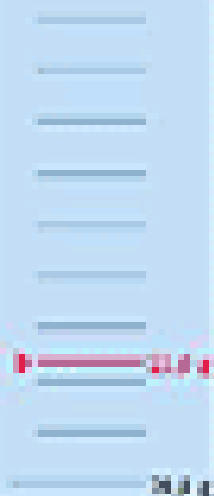
Charakter 1 ist

Charakter 2 ist

Charakter 3 ist

Charakter 4 ist

20,0 g



1,0

Charakter 1 ist 1,0



1,0

Charakter 2 ist 1,0



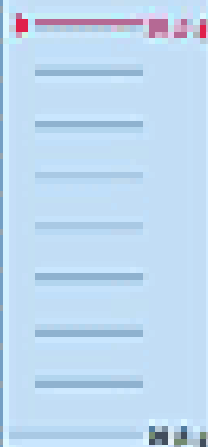
1,0

Charakter 3 ist 1,0



1,0

Charakter 4 ist 1,0



10,0 g

Regelung

Zusammenfassung

in 10 min

Regelung

Design II

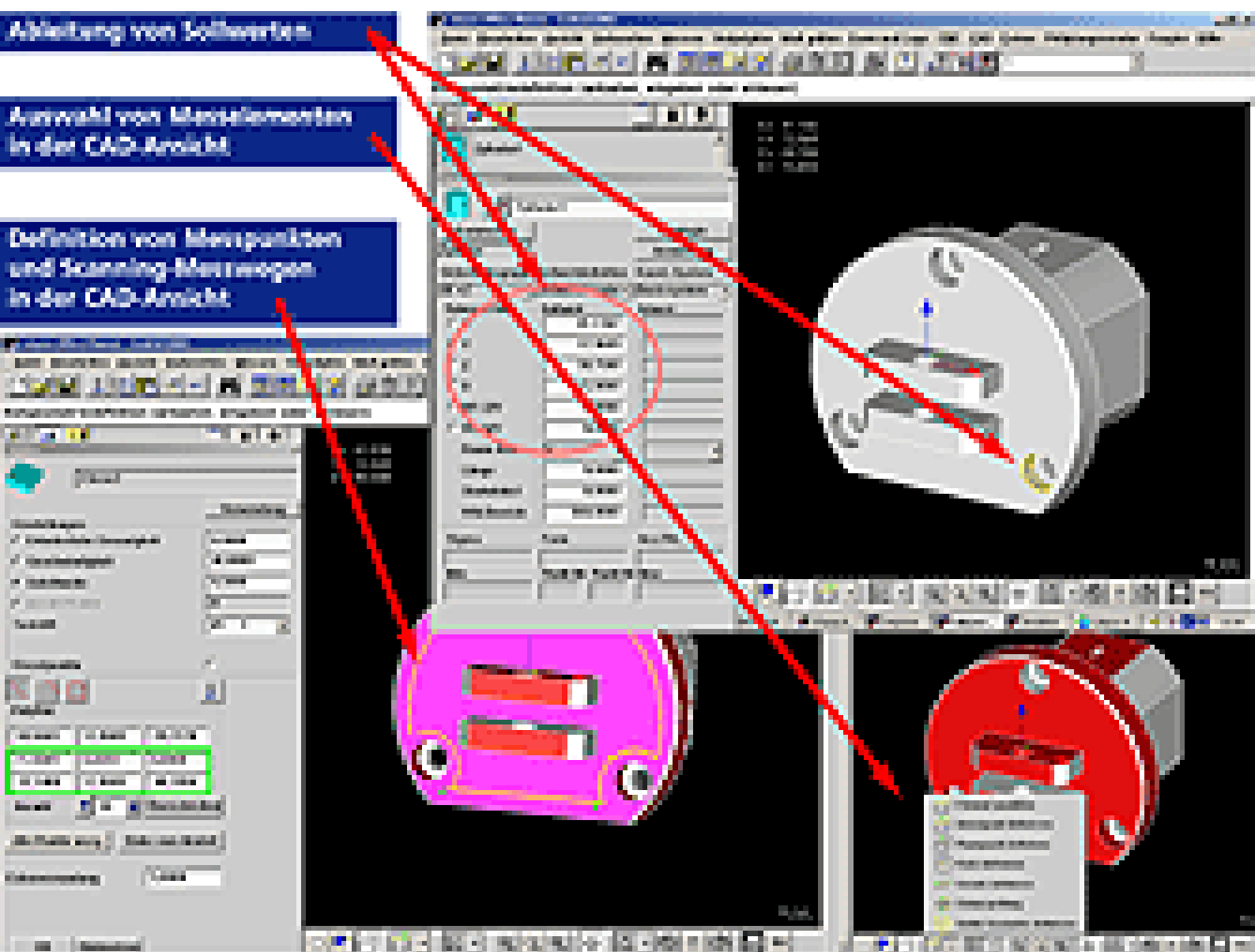


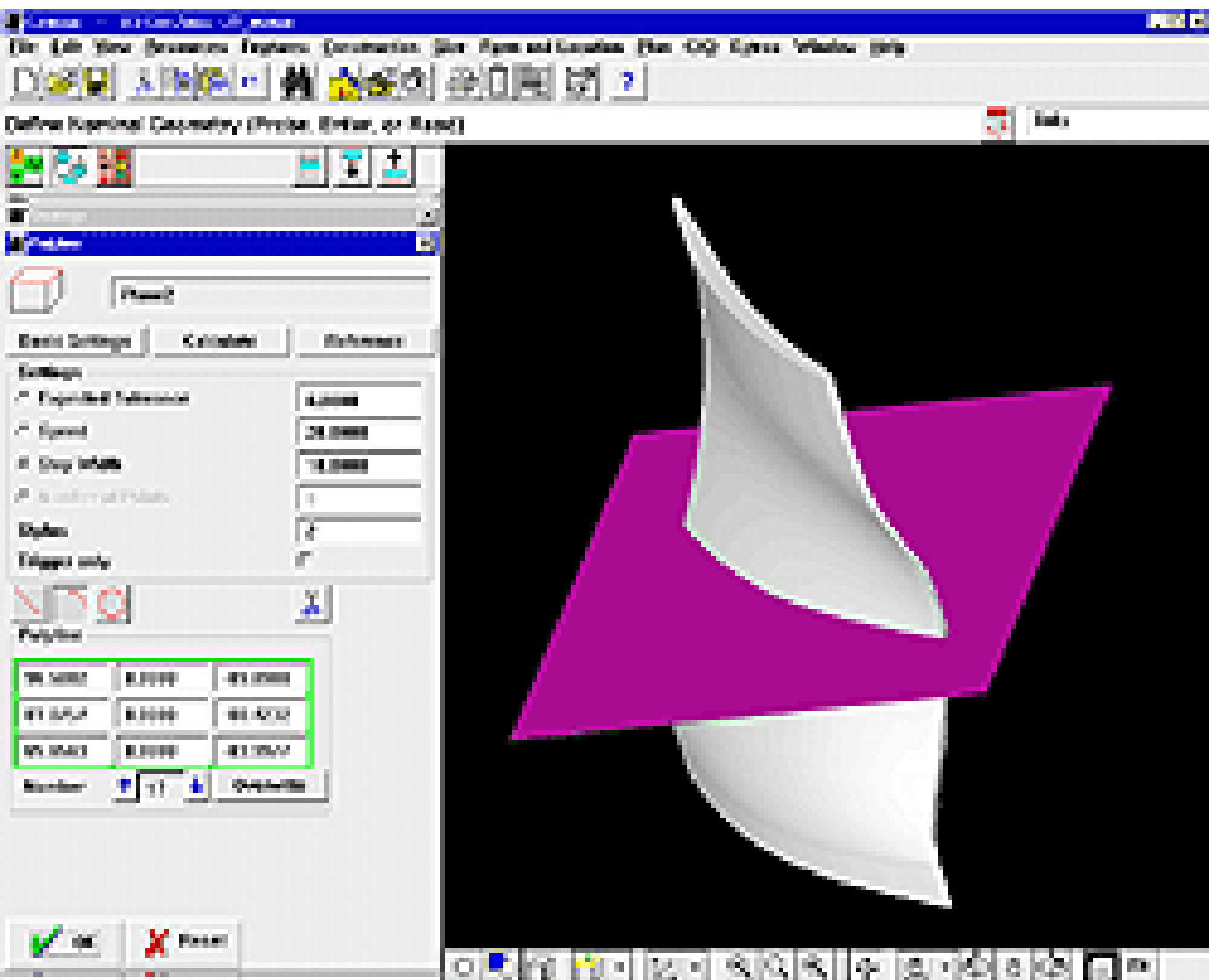


Ableitung von Sollwerten

Auswahl von Messstellen
in der CAD-Ansicht

Definition von Messpunkten
und Scanning-Messwegen
in der CAD-Ansicht







Augenoptiker-Kalender

Ab sofort für Sie bestellbar:
Der neue Augenoptiker-Kalender 2004



2004

2004
New!

Links: Mundstück
rechts: Endothel



Druck in mmHg

Charakteristika der Endothelzellen

Charakteristika der Endothelzellen

Druck in mmHg

11,2 g

Druck in mmHg

Druck in mmHg

Druck in mmHg

Druck in mmHg

11,2 g



11,2 g



11,2 g



11,2 g

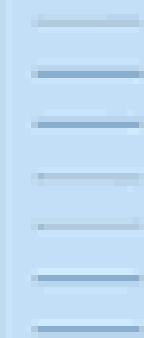


11,2 g



11,2 g

11,2 g



11,2 g

Druck in mmHg

Druck in mmHg

Druck in mmHg

Druck in mmHg

Druck in mmHg

ZEI

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Brochures





Innovation Heft 8







Innovation 7 - Inhalt und Kurzfassungen





