Note: Sometimes manufacturers do not shipp the reference files with their calibration targets and you have to download the file for the batch of your target from their Internet site (Kodak seems to do this). Also, reference files are usualy shipped on Mac or PC formatted floppy disks. So you must be able to transfer the reference files to your Amiga (email me if you don't have any way to get the file transfered to your Amiga).

```
Wolf Faust                    Brenner Foto Versand
Am Dorfgarten 10              Mooslohstraße 60
D-60435 Frankfurt             D-92637 Weiden
Germany                       Germany
Tel:    ++49 (0)69 5486556    Tel: ++49 (0)961-670600
Mobile: ++49 (0)179 6924769   Fax: ++49 (0)961-6706070
www: www.ics.coloraid.de      Targets available:
See ORDER file shipped        Order# 101530 Kodak Q60E3 Ektachromefilm 35mm
with ICS for more info        Order# 101531 Kodak Q60E1 Ektachromefilm 4x5
on cheap targets from me.     Order# 101532 Kodak Q60R1 Ektacolorpaper 5x7

Heidelberg CPS GmbH           aixTeMa
DuPont-Strasse 1              52064 Aachen
D-61352 Bad Homburg           Germany
Germany                       Tel: ++49 (0)241 - 705150
Tel: ++49 (0)6172 - 4842411   Targets available:
Fax: ++49 (0)6172 - 4842419   Kodak
www: www.heidelberg-cps.com
Targets available:
Basicly all Kodak, Fuji and
Agfa Targets including
reference files.

Kodak Professional Customer Service
Eastman Kodak Company,
Rochester, NY 14650
U.S.A.
Tel: (800) 822-9442
Targets available:
R1 - KODAK EKTACOLOR           Cat # 190 7914
     Professional Paper
     5 x 7 inch
     IT 8.7/2
E1 - KODAK EKTACHROME          Cat # 829 4738
     Professional Film
     4 x 5 inch
E3 - KODAK EKTACHROME          Cat # 875 2222
     Professional Film
     35 mm
```

- Next step: scan the target.

  Some things to take care about scanning the target you should note/remember:

  - Scan with the resolution you most often use with your scanner.
  - Disable any color correction your scanning software offers. They only lower the quality ICS can achive as ICS tries to undo your color changes. If your scanner software does support ICS directly, make sure the `ICS` or `Calibration` mode is enabled. This makes sure the scanner software does disable all settings that might disturb color calibration by ICS.

ScanQuix V4: ScanQuix V4 (or newer) users should enable the ICS calibration mode using the ICS menu items in their ScanQuix software. The ICS menu items of ScanQuix are only available if ICS is installed on the system. Please see the ScanQuix manual for further information.

ScanTrax V2.2: ScanTrax users should now set the ICS mode to calibration in the ScanTrax preferences window.