1.
SOFTWARE REGISTRATION

http://support.prime-proof.com/register

If you already have an account with us, please login using the **login page** and register your licenses by accessing the Licenses > Register License section.

Prime-Proof

Save time!

Register using your social network account!
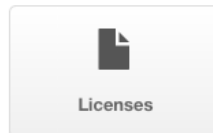
First Name

Last Name

Email

Address

City

Country

Select Country

ZIP

State (e.g. NY)

Company

jkuhn@discdirect.com

Password

••••••••

Re-type Password

Confirm

▼

Licenses

▼

Register license

▼

Register a license   X

Registration of your license is quite easy. Enter your 12-digit activation code that can be found on the licenche voucher that came with your product and click the 'Register' button.

If your product requires activation you can click the 'Activate' button right after you've registered. If your product requires an unlocking code the it will be sent to your e-mail address automatically after you have registered.
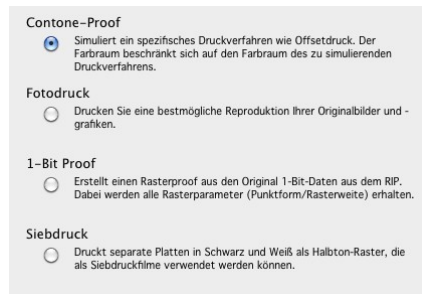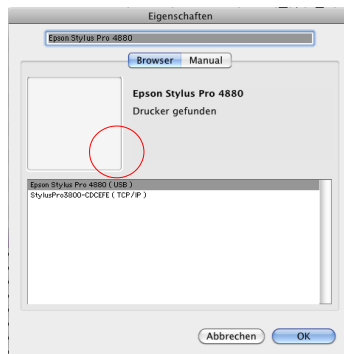
Activation code:

Register   Cancel

2.
DOWNLOAD THE SOFTWARE

⚙️

Downloads

▼

Prime Proof	Note	Mac	Win
Prime-Proof 5.0.0 (8358)		💾⬇	💾⬇

► Printer has to be online ◄

▼

▼

▼

Make your settings.

Most important:

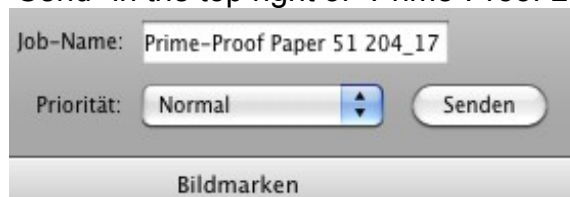| Contone Proof	Hotfolder	Printer queue pre-settings	Paper Profile & Tuned Profile	Paper-Settings

4.
ADDING JOB

click + in the top right of "Prime-Proof RIP"

▼

make your settings in "Prime-Proof Layout"

▼
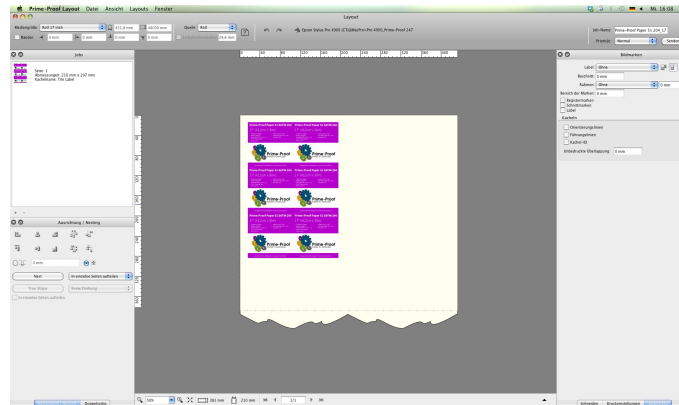
click "Send" in the top right of "Prime-Proof Layout"

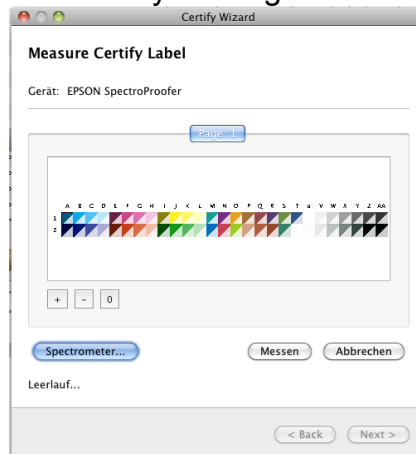| Job-Name: | Prime-Proof Paper 51 204_17 |
| Priorität: | Normal | Senden |
| | Bildmarken |

▼

click "Send"

▼

check your printer queue

**► If the print job does not start please check the small icons (play/pause) on the top of the rows◄**

for certification print choose a color strip from the drop down menu in the top right of "Prime-Proof Layout"

| ✓ Ohne |
| Ugra/FOGRA strip v3.0 |
| IDEAlliance strip 2009 |
| Prime-Proof info |

Ugra/FOGRA strip v3.0

▼

import your measurement results by clicking "Measure" or "Messen" and "Next"
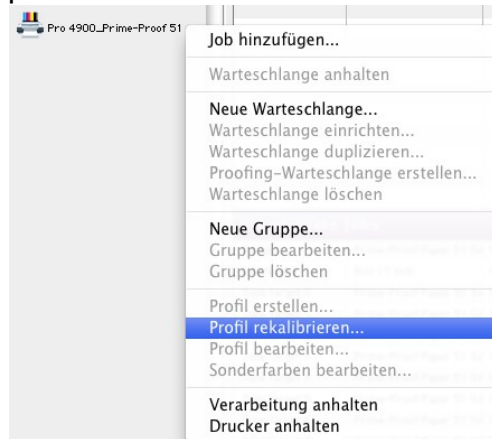

▼

click "Next" at least 2 times

▼
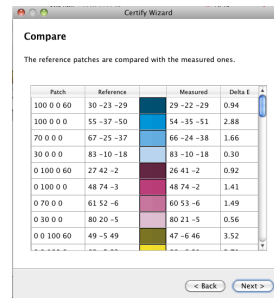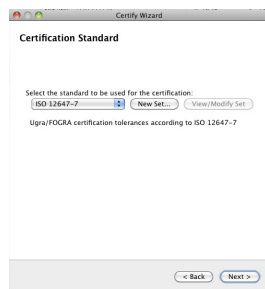
If everything is OK your certification print was successful.
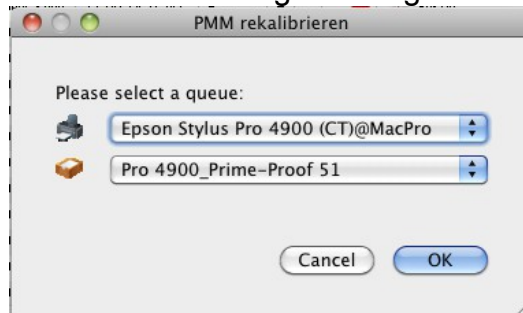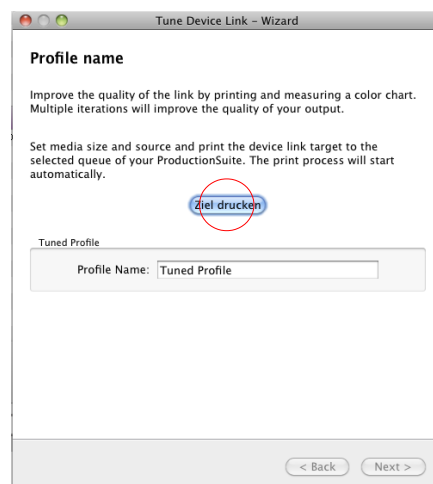If not, you have to do a Device-Link.

Right click on the printer queue an choose "Recalibrate Profile" or "Profil rekalibrieren"

▼

Select the right settings

▼

Set a name for the tuned profile and print a target

▼
Import your measured values and click "Next"

▼
Check the values. If OK klick "Finish".
If not OK klick "Refine" and do an additonal Device-Link.