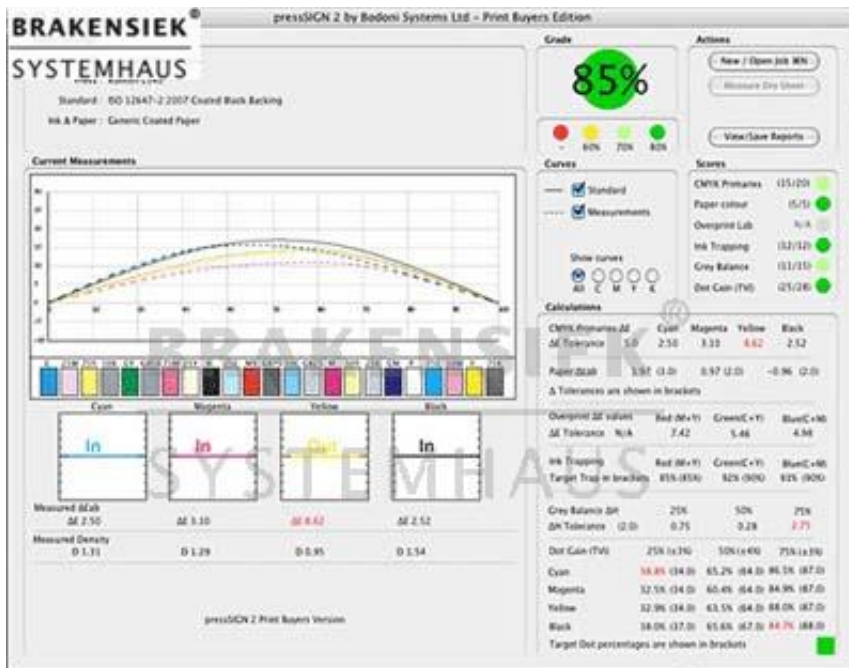


pressSIGN-PrintBuyer v 2



pressSIGN-print buyer. Test the colour accuracy of your print.

pressSIGN-PrintBuyer makes it easy to test a press sheet against any of the international printing standards - ISO 12647-2, ISO 12647-3, GRACol G7, SWOP, or against a standard you create.

pressSIGN-PrintBuyer works with the GretagMacbeth Eye-One. pressSIGN-PrintBuyer is also available as a bundle with proofSIGN, so that you can test both your printed sheets and proofs.

pressSIGN-PrintBuyer, the easy way to check the colour accuracy of your print jobs

- add the pressSIGN control strip to one of your jobs
- read the control strip with your Eye-One
- see how close the printing is to any one of the international print standards or a print standard that you have defined.

More about pressSIGN-PrintBuyer

- test for ISO 12647-2, 12647-3, GRACoL G7 & SWOP compatibility
- receive detailed pdf reports and label print output
- traffic light scoring system
- average readings from one or more jobs to get an overall score.
- compare print quality throughout the run
- generate your own standards based on previous jobs or typing in your own values.

pressSIGN-PrintBuyer meets all your measurement needs

- CIE L*a*b* values for CMYK & spot colours
- Density values for CMYK & spot colours
- Dot Gain (Tonal Value Increase - TVI) for CMYK & spot colours
- Grey Balance
- Overprint values
- Ink Trapping
- Paper Colour

Choose the correct standard

Select different international printing standards according to the type of press, the type of paper and the appropriate dot gain curve. Make sure your job is printed according to your needs.

pressSIGN-PrintBuyer also allows you to set your own standards. You can set your own standard based on measurements or by typing in target values for the primaries and dot gain etc. Setting your own standard based on measurements is easy. Just measure one or more sheets which can then be averaged or import data from another user or previous job(s) and save this as your new standard. Export this standard to your printer and he can then print to your exact settings.

pressSIGN full version gives printers a step by step guide to accurate printing

The full version of pressSIGN enables printers to reach the required standard quickly and easily

pressSIGN full reads spectral information from the sheet and suggests the correct density adjustment, making it easy for the printer to get to the right settings quickly.

pressSIGN-PrintBuyer shows you how close the primary colours are to the standard, but not how to adjust the density.

Setting the right dot gain curve can be difficult. pressSIGN full version provides the tools to set the correct dot gain curve quickly and easily. pressSIGN-PrintBuyer shows you how close the print job is to the standard. For more details about the full version of pressSIGNgo to our web page.

Complete set of measurements in seconds

pressSIGN-PrintBuyer works in conjunction with the GretagMacbeth Eye-One Pro spectrophotometer and reads the pressSIGN control strip in seconds. Read the whole control strip with one swipe or measure the patches individually.

When you have read the strip you'll receive an instant report on all aspects of the press sheet. The speed of operation makes it easy to read and check all your print jobs. You can output this report as a pdf or a simple label you can attach to the print job.

You can make individual measurements from anywhere on the press sheet. You may want to compare values for consistency or even compare spot colours against a Pantone guide or a value you have taken from Adobe's Photoshop. You can test for Lab values, density values and dot area.

pressSIGN turns the Eye-One into complete press measurement tool.

Measure the Lab value, density and dot area and compare it with other readings either from the press sheet or your Pantone book, or the proof. Set pressSIGN to check the DeltaE or Dot Area of the CMYK primaries or compare the Lab values/Dot area of secondary colours or spot colours. You can even type in a Lab value, which you might have taken from Adobe PhotoShop, and compare this with the colour on the press sheet.

What's new in Version 2 of pressSIGN-PrintBuyer

Just launched pressSIGN-PrintBuyer version 2. Even greater functionality makes pressSIGN-PrintBuyer ever better value for all those who want to test the colour quality of their print jobs.

New features include:-

Automatically save all readings to a folder.

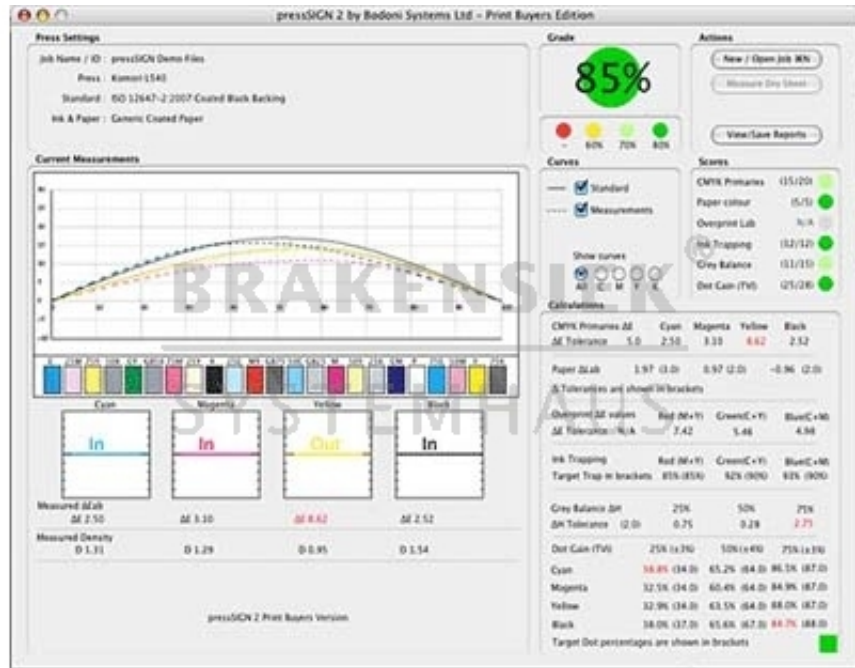
Import previous readings from one or more jobs. More accurately assess the print quality of a job by averaging several readings. Compare the performance of your printer over time, by looking back at previous readings and save average readings.

Average the readings.

Sort the readings according any of the criteria measured. See the strengths and weaknesses of a print job in detail. Import or make several readings and sort the readings according to any of the measured criteria; accuracy of the primaries, TVI, grey balance etc.

Create a standard based on one or more readings. This feature allows you to import one or more readings from a job that is satisfactory, make this a standard and export this standard to another printer for him to match.

Create your own standard by keying in the values you require. Input the Lab values for the primaries, dot gain and other criteria based on your specific needs.



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You will always receive an invoice including tax, which can be paid via wire transfer, in advance or cash. If you register on paypal, you may also pay by charging your paypal account with your credit card. If you are an EU member and you have a validated tax number which can be validated here: [VIES VAT number validation / MwSt.-Informationsaustauschsystem MIAS\) Validierung der MWSt.-Nummer](#) then you pay tax-free. If you are from outside the EU, you can only pay tax-free, if the export is done with the transport company, called 'Schenker'. If you are not using 'Schenker', we cannot guarantee that we will get the export confirmation in time. In that case, you have to pay tax and you get it.

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