



ChromaChecker Connect

 ChromaChecker™



E-FACTOR



LOGIN TO
CHROMACHECKER CONNECT



DON'T SHOW THIS OPTION IN THE FUTURE.
GO TO LOGIN AUTOMATICALLY



SELECT E-FACTOR SAMPLER PRODUCTION BATCH

revolver

B1-02A

YOU CAN CHANGE THE PRODUCTION
BATCH IN GENERAL PREFERENCES



CONTINUE



ChromaChecker™

ORGANIZATION

PRINTHOUSE

OPERATOR'S LOGIN

OPER_002

OPERATOR'S PASSWORD

.....

KEEP ME LOGGED-IN

KEEP ORGANIZATION NAME

USE FACE ID

ENABLE BARCODE READER



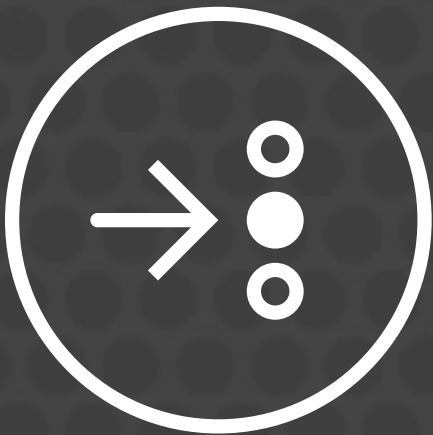
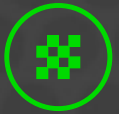
I AGREE - EULA, TERMS OF SERVICE AND PRIVACY POLICY





HEIDELBERG 105XL LARGE FORMAT

75°F / 42% RH



ASSIGN
THE DEVICE



PRINT
INSPECTOR



EVENT
MANAGER



ENVIRONMENTAL
INSPECTOR



FOUNTAIN
SOLUTION
INSPECTOR



E-FACTOR



ALL TOOLS



E-FACTOR



EXERCISE

SAMPLER



E-FACTOR



Objective

Color reproduction devices have different properties for each type of device and technology. They depend on its technical condition and the role it plays in a given company. They can meet different levels of the E-Factor. Matching expectations to the possibility of their implementation is key to achieving satisfaction and increasing the effectiveness of cooperation.

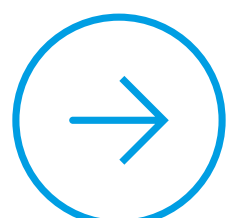
Individual

This exercise is designed to assess a person's level of expectation for an acceptable color match. Every person has different expectations, and this exercise is designed to define each person's level of acceptance.

Group Instructions

If your company has multiple people that assess color "match" for acceptance, then we recommend each person perform the exercise separately and compare their results afterward. Should E-Factors vary, the group will need to compromise and establish a common E-Factor for the company.

CONTINUE





ChromaChecker

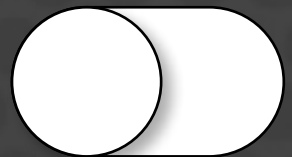


E-FACTOR

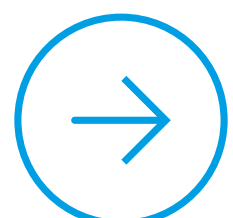


Do not judge if you
see a difference — you
should see a difference
between every page.
Judge where you would
“accept” the difference.

HIDE THIS PAGE NEXT TIME



BEGIN NEW TEST





ChromaChecker



E-FACTOR



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E-FACTOR



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E-FACTOR



YOUR E-FACTOR IS



WHAT DOES IT MEAN?

CONTINUE



E-FACTOR



PERSONAL E-FACTOR

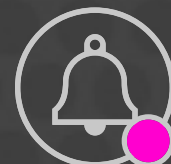


An E-Factor of 6+ is representative of how many printers reproduce color throughout the world today. For the most part, these print organizations have not internalized the G7 or ISO process to control their devices and have not implemented complete color control to all their printing devices. Know what E-Factor is and probably will not be willing to guarantee an E-Factor of 6, which means you may need to find a Printer with an E-Factor of 5 or less to run your work.

[SEE MORE ABOUT E-FACTOR...](#)

NEED MORE INFORMATION?
PURCHASE ADDITIONAL E-FACTOR COLOR
TOLERANCE EXERCICES? [CONTACT US](#)

CONTINUE



E-FACTOR



PERSONAL E-FACTOR



GROUP: CHOOSE OR CREATE NEW ONE

NAME: ENTER NAME OR NICK

AGE **20-29**

GENDER **MALE**

COLOR CRITICAL WORK **YES**

PROFESSION **DTP**

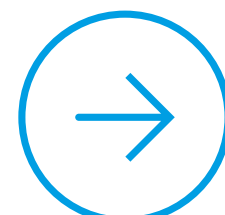
INDUSTRY **PRINT BUYERS**



SAVE STATISTICS

STATISTICS

BEGIN NEW TEST





PERSONAL E-FACTOR STATISTICS

GROUP: TRAINING CHICAGO 2020-03-17

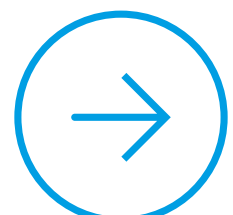
NICK #001	2016.03.15	2
NICK #002	2016.03.15	4
JOHN K.	2016.03.15	1
DAVID HUNTER	2016.03.15	2
PIERRE URBAIN	2016.03.15	2
NICK #007	2016.03.15	3
AVERAGE		3.2



SHARE STATISTICS

CURRENT TEST

BEGIN NEW TEST





E-FACTOR SAMPLER

B1-02A

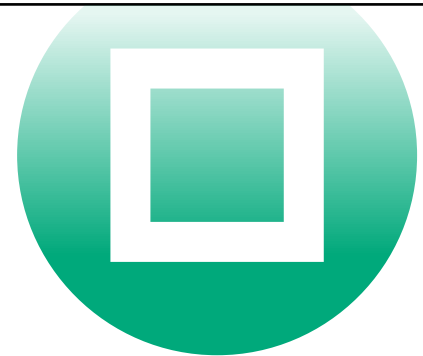
revolver



E-FACTOR



revolver



revolver



E-FACTOR

4.3

