



# XCMYK TEST SITES 2015/2016

*XCMYK is a four-color printing method, a dataset, and an ICC Profile*

The following sites were instrumental in the development of the XCMYK expanded gamut dataset and color profiles. They generously gave their time, expertise, and materials to the XCMYK test runs, and created the data used to create the final profiles. Idealliance and the GRACoL Committee thank each of the following organizations for their valuable contribution to the printing industry.

XCMYK is a new color space representing expanded gamut printing that can be achieved on offset and digital devices. The XCMYK dataset and profiles can reproduce a larger gamut than that of GRACoL®, the industry's current standard for print quality. Profiles can be used on traditional four-color presses as well as on a variety of digital devices to produce a color space larger than current traditional printing.

## XCMYK Test Sites

### **The Standard Group**

Lititz, PA

### **Imagine!**

Shakopee, MN

### **Johns Byrne**

Niles, IL

### **Journeyman Press**

Newburyport, MA

### **DS Graphics**

Lowell, MA

### **Sandy Alexander**

in partnership with Esko US

### **Shek Wah Tong Printing Press**

**Ltd**

Hong Kong, PRC

### **Excel Printing Company**

Taiwan, PRC

### **MidState Printing**

Syracuse, NY

### **Spectragraphics**

Commack, NY

### **Leo Paper**

Heshan, PRC

### **Starlite Printers Ltd.**

Shenzhen, PRC

### **Green Production**

Hong Kong, PRC

### **C&C Joint Printing**

Shenzhen, PRC

### **Aspasie Inc.**

Quebec, Canada

### **Faisal Wall**

Pakistan

### **DS Graphics**

Lowell, MA

### **Puritan Press**

Nashua, NH

### **Fuji /Komori**

United States

### **Aptec**

Hong Kong, PRC

### **Lake County Press**

Waukegan, IL

### **Puritan Press**

New Hampshire

### **RIT**

Rochester, NY

### **Salt River Project**

Phoenix, AZ