

Spectral Measurement Data for Photographic Material

1. Data files

\PHOTO folder contains the eight files shown in table 1. File names have the form phxx_y, where xx indicates the vendor who manufactured the measured photographic material and, if y is 'r', the material is a reflection print, while, if y is 't', it is a transparency.

Table 1 Data files for measured photographic materials.

	Targets	File name	No. of colours
Reflection prints	Target-1	ph01_r.org	288
	Target-2	ph02_r.org	288
	Target-3	ph03_r.org	288
	Target-4	ph04_r.org	288
Transparency	Target-1	ph01_t.org	288
	Target-2	ph02_t.org	288
	Target-3	ph03_t.org	288
	Target-4	ph04_t.org	288

2. Measured objects

Measured objects are input targets for scanner calibration that were manufactured by four vendors according to the standard ISO 12641. Figure 1 shows an example of an input target. Its

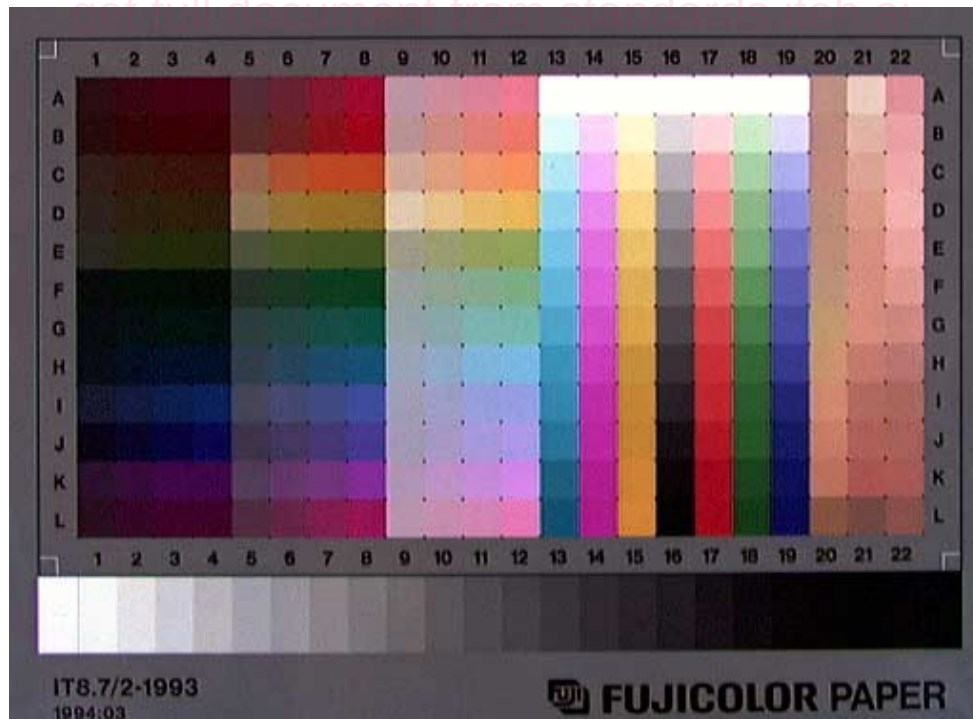


Figure 1 Example of input target.