



## Color Tutorial Topics

What is encoded 'in' image code values? ... Image state explained

When to encode for print? ... Early binding vs. late binding workflows

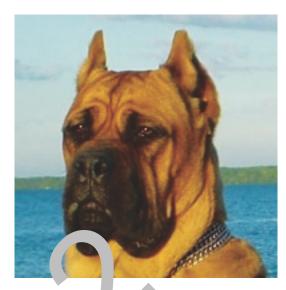
Why doesn't "perfect" math always yield a usable profile or desirable imaging result?

...Color processing computational quality

How are white point, black point, and gamut extent rendered or re-rendered? ... Essentials of color management

Color preference vs. color matchin ? ...Building rendering inter ara form

Re-rendering to another . \* ut? ... Device to device profile co 'truction for interoperability



Understand ow take and preserve

## cive and take:

"From the trenches" expert user Q&A:

Lolo managed use case examples from

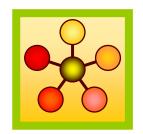
creative and prepress workflows

Audience recommendations on future

directions for color management

Wine & Cheese Networking Event:
Products and Applications — Industry
Color Management Demonstrations





Ms. Jane Smith 999 Standards Way Cooperativeville, UN 00000

Mr. K.D. Sang 333 Good Fortune Avenue Exploration Point, UN 11111

Dear Mr. Sang,

International Standards and their development process stapport.

- facilitation of global trade,
- improvement of quality, safety security, env. onn. ital ... consumer protection, as well as the rational use of natural resources,
- global dissemination of technologie .... root .... ... res,

all if which contribute to economic and so ial prog.

Through the network and collaboration of ation of the modern bodies, international liaisons, industry consortia, and the experts, he international standards bodies constitute a leading platform for the production of oal, market relevant international standards.

The consensus-building aechanisms employed in the development of these international standards are recognized ad relied upon by industry, public authorities, consumers, and other stakeholders, thus helping to accomplish the aim of "one standard, one test, and one conformity assessment procedure accepted everywhere."

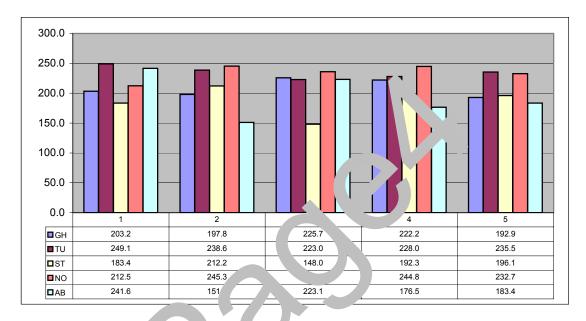
In this way, international standards organizations and their standards products contribute to a more efficient and sustainable world economy.

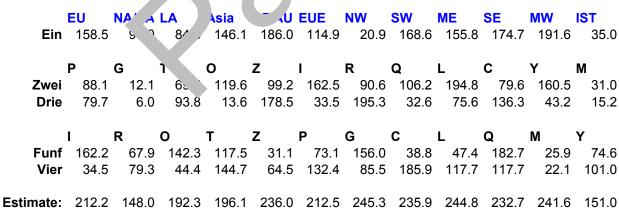
Sincerely,

Jane Smith

## Summary Sheet Version 3.2 Intermediate Results Final Report finished by time of final reporting.

EU AF/AU EUE SW NA/SA LA Asia NW ME SE MW IST 99.0 17.6 51.9 112.2 142.9 6.6 173.0 178.0 153.4 124.5 **First** 10.4 199.1 **Second** 153.2 147.8 126.6 143.6 121.4 138.4 50.9 188.6 139.0 45.5 32.3 133.4 Т Ρ Υ Μ Ζ 0 Т R Q L C G **Third** 32.5 57.3 175.7 91.4 84.0 56.6 163.1 67.5 85.4 53.5 185.5 29.0 **Fourth** 46.7 93.7 24.2 172.2 47.9 132.6 26.7 128.9 163.1 103.9 162.3 55.6 Estimate: 203.2 197.8 225.7 222.2 192.9 188.4 249.1 238.6 223.0 228.0 235.5

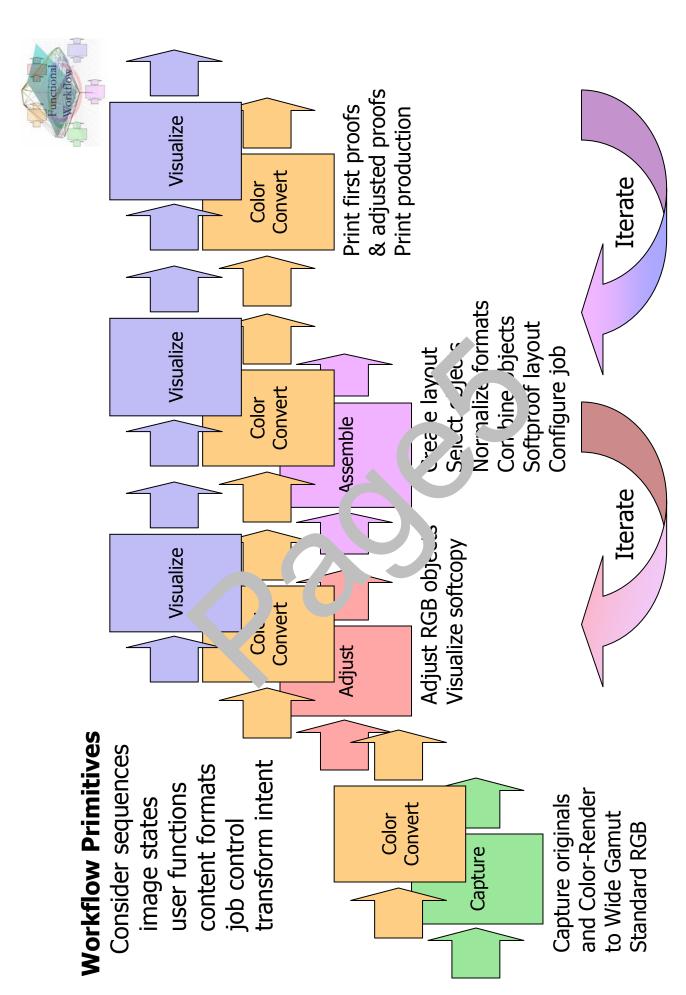




EU NA/SA LA Asia AF/AU EUE NW SW ME SE MW IST
56.3 196.4 194.7 590.1 287.5 189.4 5.0 186.1 360.9 254.0 528.6 396.0

Total 415.4 345.8 418.0 418.3 428.8 400.9 494.4 474.5 467.8 460.7 477.1 334.4

Last Update: April 2006 # of Regions: 11.0



Page 5 of 5