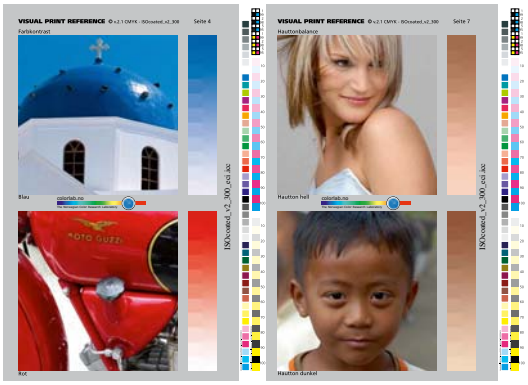
Gjovik University College

Standardization and PSO project
Autumn 2009

Instruction for proofing and answering the questionnaire

Goal:
The goal is to produce 2 identical proofs based on ISO 12647-2 for paper type 2. The proofs will be colour measured (UGRA/FOGRA Media Wedge CMYK TIFF V2.2) and the colorimetric results will be compared with the values of the reference according to ISO 12647-7.

Test Document:
Test document «HiG_Proof_Test_2009ISOcoated_v2_300_eci.icc.pdf» in A3-format customised for ISO 12647-2 paper type 2 (matte coated, wood free), with ICC profile: «ISOcoated_v2_300_eci.icc»



Test document «HiG_Proof_Test_2009ISOcoated_v2_300_eci.icc.pdf»

Proofing task:
• **2 identical proofs**, in A3-format (same format as document) based on paper type 2 (matte coated, wood free) simulating ISOcoated_v2_300_eci.icc

Document 3:
Questionnaire: We ask the participant to print out the attached questionnaire and fill it out.

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Questionnaire Proof systems

Name company: ……..…..

Name operator: ……

Date and place: ……

Proof system

Printer name/type……..……...……

Printer technology… ❒ Laser (Electrophotography)

❒ Inkjet

❒ Thermography (Thermal sublimation & thermal transfer)

❒ Other

RIP name/type: ……....……

Proof system name/type: ……..……..

Proof system ICC profile: Date of generation:……

Type and Name of test chart for generation of proof system ICC profile:……

……

Name and version of profiling software used: ……..……

For proofing, Used Rendering Intent:Absolute colorimetric ❒ Relative colorimetric ❒

Proofing substrate: Type/name…….. ……

Proofing substrate weight (g/m^2)……..……...

Content of optical brightener: non ❒, low ❒, medium ❒, high ❒

Please send the two proofs and the questionnaire to the following address:

University Collage of Gjøvik
Colorlab
att.: Aditya Sole
Teknologiveien 22
Postboks 191
2802 Gjøvik
Norway

For further question please get in contact with:
Aditya Sole
e-mail: aditya.sole@hig.no
Phone: 611 35 168

Or

Peter Nussbaum
e-mail: peter.nussbaum@hig.no
Phone: 611 35 198

colorlab.no
The Norwegian Color Research Laboratory