Siehe ähnliche Dateien: http://www.ps.bam.de/LG39/
Technische Information: http://www.ps.bam.de Version 2.1, io=1.1; iORS: oORS, CIELAB

BAM-Registrierung: 20040901-L-G39/L39G00F1.PS/.TXT
Anwendung für Messung von Drucker– oder Monitorsystemen
BAM-Material: Code–rihadata
oLCH: Frame: 1/5, Sector: 1/1, Sector: 1 Sektoren bitweg: 1

(olv3* = 0.0, l3*, v3*)

(olv3* = 0.0, 0, 1)

System: ORS18

(olv3* = 0.0, 1, 0)

	A	B	C	D	E
a01	relative Inform. Technology (IT) olv3* 0.0 0.0 0.0 (1.0) cmyx3* 1.0 1.0 1.0 (0.0) olv4* 1.0 1.0 1.0 0.0 cmyx4* 0.0 0.0 0.0 1.0 standard and adapted CIELAB LAB*Lab 18.02 0.0 0.0 – LAB*CIAb 18.02 0.0 0.0 – LAB*TCIAb 0.01 0.01 – relative CIELAB lab* lab*Lab 0.0 0.0 0.0 – lab*cAb 0.0 0.0 0.0 – lab*hcA 1.0 0.0 – – relative Natural Colour (NC) lab*Yj 0.0 0.0 0.0 – lab*cAc 0.0 0.0 0.0 – lab*hcE 1.0 0.0 – –	relative Inform. Technology (IT) olv3* 0.0 0.25 0.5 (1.0) cmyx3* 1.0 1.0 0.75 (0.0) olv4* 1.0 1.0 1.25 0.0 cmyx4* 0.0 0.0 0.0 -0.2481.0 standard and adapted CIELAB LAB*Lab 18.02 0.0 0.0 – LAB*CIAb 18.02 0.0 0.0 – LAB*TCIAb 0.01 0.01 – relative CIELAB lab* lab*Lab 0.0 0.0 0.0 – lab*cAb 0.0 0.0 0.0 – lab*hcA 1.0 0.0 – – relative Natural Colour (NC) lab*Yj 0.0 0.0 0.0 – lab*cAc 0.0 0.0 0.0 – lab*hcE 1.0 0.0 – –	relative Inform. Technology (IT) olv3* 0.0 0.5 0.5 (1.0) cmyx3* 1.0 1.0 0.5 (0.0) olv4* 1.0 1.0 1.5 0.0 cmyx4* 0.0 0.0 0.0 -0.4981.0 standard and adapted CIELAB LAB*Lab 18.02 0.0 0.0 – LAB*CIAb 18.02 0.0 0.0 – LAB*TCIAb 0.01 0.01 – relative CIELAB lab* lab*Lab 0.0 0.0 0.0 – lab*cAb 0.0 0.0 0.0 – lab*hcA 1.0 0.0 – – relative Natural Colour (NC) lab*Yj 0.0 0.0 0.0 – lab*cAc 0.0 0.0 0.0 – lab*hcE 1.0 0.0 – –	relative Inform. Technology (IT) olv3* 0.0 0.75 0.5 (1.0) cmyx3* 1.0 1.0 0.25 (0.0) olv4* 1.0 1.0 1.75 0.0 cmyx4* 0.0 0.0 0.0 -0.7481.0 standard and adapted CIELAB LAB*Lab 18.02 0.0 0.0 – LAB*CIAb 18.02 0.0 0.0 – LAB*TCIAb 0.01 0.01 – relative CIELAB lab* lab*Lab 0.0 0.0 0.0 – lab*cAb 0.0 0.0 0.0 – lab*hcA 1.0 0.0 – – relative Natural Colour (NC) lab*Yj 0.0 0.0 0.0 – lab*cAc 0.0 0.0 0.0 – lab*hcE 1.0 0.0 – –	relative Inform. Technology (IT) olv3* 0.0 1.0 0.5 (1.0) cmyx3* 1.0 1.0 0.0 (0.0) olv4* 1.0 1.0 2.0 0.0 cmyx4* 0.0 0.0 0.0 -0.9981.0 standard and adapted CIELAB LAB*Lab 18.02 0.0 0.0 – LAB*CIAb 18.02 0.0 0.0 – LAB*TCIAb 0.01 0.01 – relative CIELAB lab* lab*Lab 0.0 0.0 0.0 – lab*cAb 0.0 0.0 0.0 – lab*hcA 1.0 0.0 – – relative Natural Colour (NC) lab*Yj 0.0 0.0 0.0 – lab*cAc 0.0 0.0 0.0 – lab*hcE 1.0 0.0 – –
a02	relative Inform. Technology (IT) olv3* 0.0 0.25 0.0 (1.0) cmyx3* 1.0 0.5 0.0 (0.0) olv4* 1.0 1.25 1.0 0.0 cmyx4* 0.0 -0.2480.0 1.0 standard and adapted CIELAB LAB*Lab 18.02 0.5 -0.47 LAB*CIAb 18.02 0.0 0.0 LAB*TCIAb 0.01 0.01 – relative CIELAB lab* lab*Lab 0.0 0.0 0.0 lab*cAb 0.0 0.0 – lab*hcA 1.0 0.0 – relative Natural Colour (NC) lab*Yj 0.0 0.0 0.0 lab*cAc 0.0 0.0 – lab*hcE 1.0 0.0 –	relative Inform. Technology (IT) olv3* 0.0 0.25 0.25 (1.0) cmyx3* 1.0 0.5 0.25 (0.0) olv4* 1.0 1.25 1.25 0.0 cmyx4* 0.0 -0.249 -0.2481.0 standard and adapted CIELAB LAB*Lab 18.02 0.5 -0.47 LAB*CIAb 18.02 0.0 0.0 LAB*TCIAb 0.01 0.01 – relative CIELAB lab* lab*Lab 0.0 0.0 0.0 lab*cAb 0.0 0.0 – lab*hcA 1.0 0.0 – relative Natural Colour (NC) lab*Yj 0.0 0.0 0.0 lab*cAc 0.0 0.0 – lab*hcE 1.0 0.0 –	relative Inform. Technology (IT) olv3* 0.0 0.25 0.5 (1.0) cmyx3* 1.0 0.5 0.5 (0.0) olv4* 1.0 1.25 1.5 0.0 cmyx4* 0.0 -0.249 -0.4981.0 standard and adapted CIELAB LAB*Lab 18.02 0.5 -0.47 LAB*CIAb 18.02 0.0 0.0 LAB*TCIAb 0.01 0.01 – relative CIELAB lab* lab*Lab 0.0 0.0 0.0 lab*cAb 0.0 0.0 – lab*hcA 1.0 0.0 – relative Natural Colour (NC) lab*Yj 0.0 0.0 0.0 lab*cAc 0.0 0.0 – lab*hcE 1.0 0.0 –	relative Inform. Technology (IT) olv3* 0.0 0.25 0.75 (1.0) cmyx3* 1.0 0.5 0.25 (0.0) olv4* 1.0 1.25 1.75 0.0 cmyx4* 0.0 -0.249 -0.7481.0 standard and adapted CIELAB LAB*Lab 18.02 0.5 -0.47 LAB*CIAb 18.02 0.0 0.0 LAB*TCIAb 0.01 0.01 – relative CIELAB lab* lab*Lab 0.0 0.0 0.0 lab*cAb 0.0 0.0 – lab*hcA 1.0 0.0 – relative Natural Colour (NC) lab*Yj 0.0 0.0 0.0 lab*cAc 0.0 0.0 – lab*hcE 1.0 0.0 –	relative Inform. Technology (IT) olv3* 0.0 0.25 1.0 (1.0) cmyx3* 1.0 0.5 0.0 (0.0) olv4* 1.0 1.25 2.0 0.0 cmyx4* 0.0 -0.249 -0.9981.0 standard and adapted CIELAB LAB*Lab 18.02 0.5 -0.47 LAB*CIAb 18.02 0.0 0.0 LAB*TCIAb 0.01 0.01 – relative CIELAB lab* lab*Lab 0.0 0.0 0.0 lab*cAb 0.0 0.0 – lab*hcA 1.0 0.0 – relative Natural Colour (NC) lab*Yj 0.0 0.0 0.0 lab*cAc 0.0 0.0 – lab*hcE 1.0 0.0 –
a03	relative Inform. Technology (IT) olv3* 0.0 0.5 0.25 (1.0) cmyx3* 1.0 0.5 1.0 (0.0) olv4* 1.0 1.5 1.25 0.0 cmyx4* 0.0 -0.498 -0.2481.0 standard and adapted CIELAB LAB*Lab 18.02 0.5 -0.47 LAB*CIAb 18.02 0.0 0.0 LAB*TCIAb 0.01 0.01 – relative CIELAB lab* lab*Lab 0.0 0.0 0.0 lab*cAb 0.0 0.0 – lab*hcA 1.0 0.0 – relative Natural Colour (NC) lab*Yj 0.0 0.0 0.0 lab*cAc 0.0 0.0 – lab*hcE 1.0 0.0 –	relative Inform. Technology (IT) olv3* 0.0 0.5 0.5 (1.0) cmyx3* 1.0 0.5 0.75 (0.0) olv4* 1.0 1.5 1.5 0.0 cmyx4* 0.0 -0.498 -0.4981.0 standard and adapted CIELAB LAB*Lab 18.02 0.5 -0.47 LAB*CIAb 18.02 0.0 0.0 LAB*TCIAb 0.01 0.01 – relative CIELAB lab* lab*Lab 0.0 0.0 0.0 lab*cAb 0.0 0.0 – lab*hcA 1.0 0.0 – relative Natural Colour (NC) lab*Yj 0.0 0.0 0.0 lab*cAc 0.0 0.0 – lab*hcE 1.0 0.0 –	relative Inform. Technology (IT) olv3* 0.0 0.5 0.5 (1.0) cmyx3* 1.0 0.5 0.5 (0.0) olv4* 1.0 1.5 1.5 0.0 cmyx4* 0.0 -0.498 -0.7481.0 standard and adapted CIELAB LAB*Lab 18.02 0.5 -0.47 LAB*CIAb 18.02 0.0 0.0 LAB*TCIAb 0.01 0.01 – relative CIELAB lab* lab*Lab 0.0 0.0 0.0 lab*cAb 0.0 0.0 – lab*hcA 1.0 0.0 – relative Natural Colour (NC) lab*Yj 0.0 0.0 0.0 lab*cAc 0.0 0.0 – lab*hcE 1.0 0.0 –	relative Inform. Technology (IT) olv3* 0.0 0.5 0.75 (1.0) cmyx3* 1.0 0.5 0.25 (0.0) olv4* 1.0 1.5 1.75 0.0 cmyx4* 0.0 -0.498 -0.7481.0 standard and adapted CIELAB LAB*Lab 18.02 0.5 -0.47 LAB*CIAb 18.02 0.0 0.0 LAB*TCIAb 0.01 0.01 – relative CIELAB lab* lab*Lab 0.0 0.0 0.0 lab*cAb 0.0 0.0 – lab*hcA 1.0 0.0 – relative Natural Colour (NC) lab*Yj 0.0 0.0 0.0 lab*cAc 0.0 0.0 – lab*hcE 1.0 0.0 –	relative Inform. Technology (IT) olv3* 0.0 0.5 1.0 (1.0) cmyx3* 1.0 0.5 0.0 (0.0) olv4* 1.0 1.5 2.0 0.0 cmyx4* 0.0 -0.498 -0.9981.0 standard and adapted CIELAB LAB*Lab 18.02 0.5 -0.47 LAB*CIAb 18.02 0.0 0.0 LAB*TCIAb 0.01 0.01 – relative CIELAB lab* lab*Lab 0.0 0.0 0.0 lab*cAb 0.0 0.0 – lab*hcA 1.0 0.0 – relative Natural Colour (NC) lab*Yj 0.0 0.0 0.0 lab*cAc 0.0 0.0 – lab*hcE 1.0 0.0 –
a04	relative Inform. Technology (IT) olv3* 0.0 0.75 0.0 (1.0) cmyx3* 1.0 1.0 0.0 (0.0) olv4* 1.0 1.75 1.0 0.0 cmyx4* 0.0 -0.748 -0.2481.0 standard and adapted CIELAB LAB*Lab 18.02 0.5 -0.47 LAB*CIAb 18.02 0.0 0.0 LAB*TCIAb 0.01 0.01 – relative CIELAB lab* lab*Lab 0.0 0.0 0.0 lab*cAb 0.0 0.0 – lab*hcA 1.0 0.0 – relative Natural Colour (NC) lab*Yj 0.0 0.0 0.0 lab*cAc 0.0 0.0 – lab*hcE 1.0 0.0 –	relative Inform. Technology (IT) olv3* 0.0 0.75 0.25 (1.0) cmyx3* 1.0 1.0 0.25 (0.0) olv4* 1.0 1.75 1.25 0.0 cmyx4* 0.0 -0.748 -0.2481.0 standard and adapted CIELAB LAB*Lab 18.02 0.5 -0.47 LAB*CIAb 18.02 0.0 0.0 LAB*TCIAb 0.01 0.01 – relative CIELAB lab* lab*Lab 0.0 0.0 0.0 lab*cAb 0.0 0.0 – lab*hcA 1.0 0.0 – relative Natural Colour (NC) lab*Yj 0.0 0.0 0.0 lab*cAc 0.0 0.0 – lab*hcE 1.0 0.0 –	relative Inform. Technology (IT) olv3* 0.0 0.75 0.5 (1.0) cmyx3* 1.0 1.0 0.5 (0.0) olv4* 1.0 1.75 1.5 0.0 cmyx4* 0.0 -0.748 -0.4981.0 standard and adapted CIELAB LAB*Lab 18.02 0.5 -0.47 LAB*CIAb 18.02 0.0 0.0 LAB*TCIAb 0.01 0.01 – relative CIELAB lab* lab*Lab 0.0 0.0 0.0 lab*cAb 0.0 0.0 – lab*hcA 1.0 0.0 – relative Natural Colour (NC) lab*Yj 0.0 0.0 0.0 lab*cAc 0.0 0.0 – lab*hcE 1.0 0.0 –	relative Inform. Technology (IT) olv3* 0.0 0.75 0.75 (1.0) cmyx3* 1.0 1.0 0.25 (0.0) olv4* 1.0 1.75 1.75 0.0 cmyx4* 0.0 -0.748 -0.7481.0 standard and adapted CIELAB LAB*Lab 18.02 0.5 -0.47 LAB*CIAb 18.02 0.0 0.0 LAB*TCIAb 0.01 0.01 – relative CIELAB lab* lab*Lab 0.0 0.0 0.0 lab*cAb 0.0 0.0 – lab*hcA 1.0 0.0 – relative Natural Colour (NC) lab*Yj 0.0 0.0 0.0 lab*cAc 0.0 0.0 – lab*hcE 1.0 0.0 –	relative Inform. Technology (IT) olv3* 0.0 0.75 1.0 (1.0) cmyx3* 1.0 1.0 0.25 (0.0) olv4* 1.0 1.75 2.0 0.0 cmyx4* 0.0 -0.748 -0.9981.0 standard and adapted CIELAB LAB*Lab 18.02 0.5 -0.47 LAB*CIAb 18.02 0.0 0.0 LAB*TCIAb 0.01 0.01 – relative CIELAB lab* lab*Lab 0.0 0.0 0.0 lab*cAb 0.0 0.0 – lab*hcA 1.0 0.0 – relative Natural Colour (NC) lab*Yj 0.0 0.0 0.0 lab*cAc 0.0 0.0 – lab*hcE 1.0 0.0 –
a05	relative Inform. Technology (IT) olv3* 0.0 1.0 0.0 (1.0) cmyx3* 1.0 1.0 1.0 (0.0) olv4* 1.0 2.0 1.0 0.0 cmyx4* 0.0 -0.9980.0 1.0 standard and adapted CIELAB LAB*Lab 18.02 0.5 -0.47 LAB*CIAb 18.02 0.0 0.0 LAB*TCIAb 0.01 0.01 – relative CIELAB lab* lab*Lab 0.0 0.0 0.0 lab*cAb 0.0 0.0 – lab*hcA 1.0 0.0 – relative Natural Colour (NC) lab*Yj 0.0 0.0 0.0 lab*cAc 0.0 0.0 – lab*hcE 1.0 0.0 –	relative Inform. Technology (IT) olv3* 0.0 1.0 0.25 (1.0) cmyx3* 1.0 1.0 0.75 (0.0) olv4* 1.0 2.0 1.25 0.0 cmyx4* 0.0 -0.998 -0.2481.0 standard and adapted CIELAB LAB*Lab 18.02 0.5 -0.47 LAB*CIAb 18.02 0.0 0.0 LAB*TCIAb 0.01 0.01 – relative CIELAB lab* lab*Lab 0.0 0.0 0.0 lab*cAb 0.0 0.0 – lab*hcA 1.0 0.0 – relative Natural Colour (NC) lab*Yj 0.0 0.0 0.0 lab*cAc 0.0 0.0 – lab*hcE 1.0 0.0 –	relative Inform. Technology (IT) olv3* 0.0 1.0 0.5 (1.0) cmyx3* 1.0 1.0 0.5 (0.0) olv4* 1.0 2.0 1.5 0.0 cmyx4* 0.0 -0.998 -0.4981.0 standard and adapted CIELAB LAB*Lab 18.02 0.5 -0.47 LAB*CIAb 18.02 0.0 0.0 LAB*TCIAb 0.01 0.01 – relative CIELAB lab* lab*Lab 0.0 0.0 0.0 lab*cAb 0.0 0.0 – lab*hcA 1.0 0.0 – relative Natural Colour (NC) lab*Yj 0.0 0.0 0.0 lab*cAc 0.0 0.0 – lab*hcE 1.0 0.0 –	relative Inform. Technology (IT) olv3* 0.0 1.0 0.75 (1.0) cmyx3* 1.0 1.0 0.25 (0.0) olv4* 1.0 2.0 1.75 0.0 cmyx4* 0.0 -0.998 -0.7481.0 standard and adapted CIELAB LAB*Lab 18.02 0.5 -0.47 LAB*CIAb 18.02 0.0 0.0 LAB*TCIAb 0.01 0.01 – relative CIELAB lab* lab*Lab 0.0 0.0 0.0 lab*cAb 0.0 0.0 – lab*hcA 1.0 0.0 – relative Natural Colour (NC) lab*Yj 0.0 0.0 0.0 lab*cAc 0.0 0.0 – lab*hcE 1.0 0.0 –	relative Inform. Technology (IT) olv3* 0.0 1.0 1.0 (1.0) cmyx3* 1.0 1.0 0.0 (0.0) olv4* 1.0 2.0 2.0 0.0 cmyx4* 0.0 -0.998 -0.9981.0 standard and adapted CIELAB LAB*Lab 18.02 0.5 -0.47 LAB*CIAb 18.02 0.0 0.0 LAB*TCIAb 0.01 0.01 – relative CIELAB lab* lab*Lab 0.0 0.0 0.0 lab*cAb 0.0 0.0 – lab*hcA 1.0 0.0 – relative Natural Colour (NC) lab*Yj 0.0 0.0 0.0 lab*cAc 0.0 0.0 – lab*hcE 1.0 0.0 –