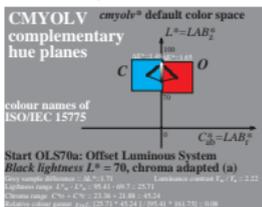
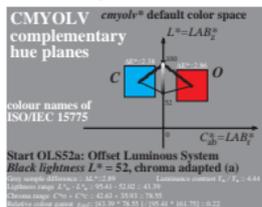
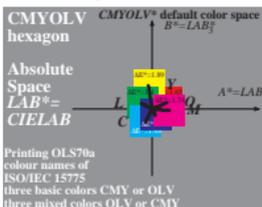
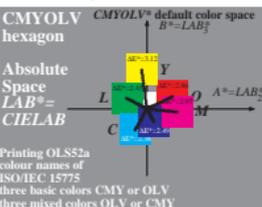
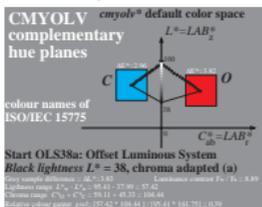
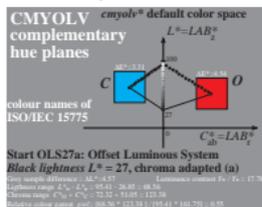
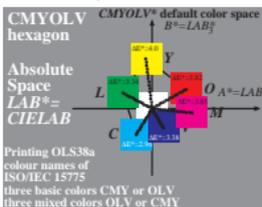
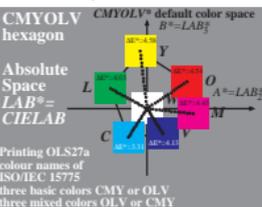
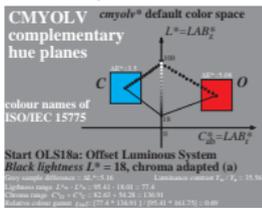
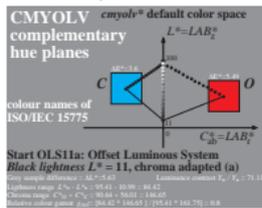
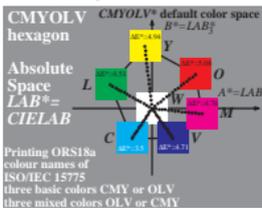
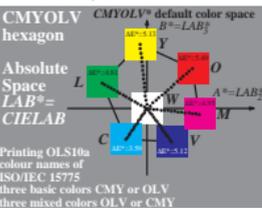
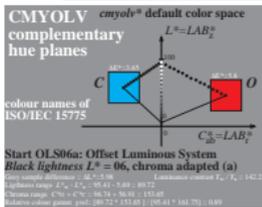
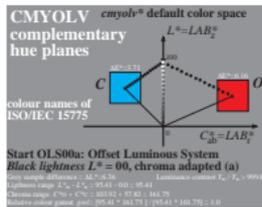
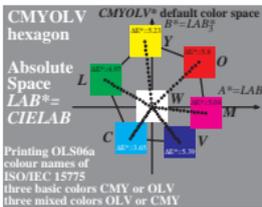
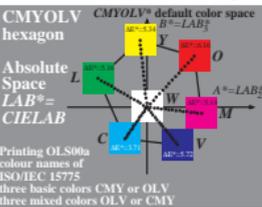


See for similar files: <http://www.ps.bam.de/BE37/>
 Information and Order: <http://www.ps.bam.de>
 Version 2.0, io=0; IORS; oORS; CIELAB



BAM-test chart no. BE37; AB^* and CL^* of LAB^* (CIELAB) input: $cmY0^* / 000n^* \text{ setcmYcolor}$
 Colour gamut for 8 different contrast ratios; OLSxx output: $cmY0^* / 000n^* \text{ setcmYcolor}$

BAM registration: 20050501-BE37/L37E00F1.PS/1.TXT
 Displays: 8 luminance contrast ratios between >999:1 and 2:1
 BAM material: code=thata