See for similar files: http://www.ps.bam.de/LE86/; www.ps.bam.de/LE.HTM
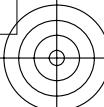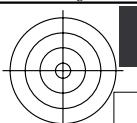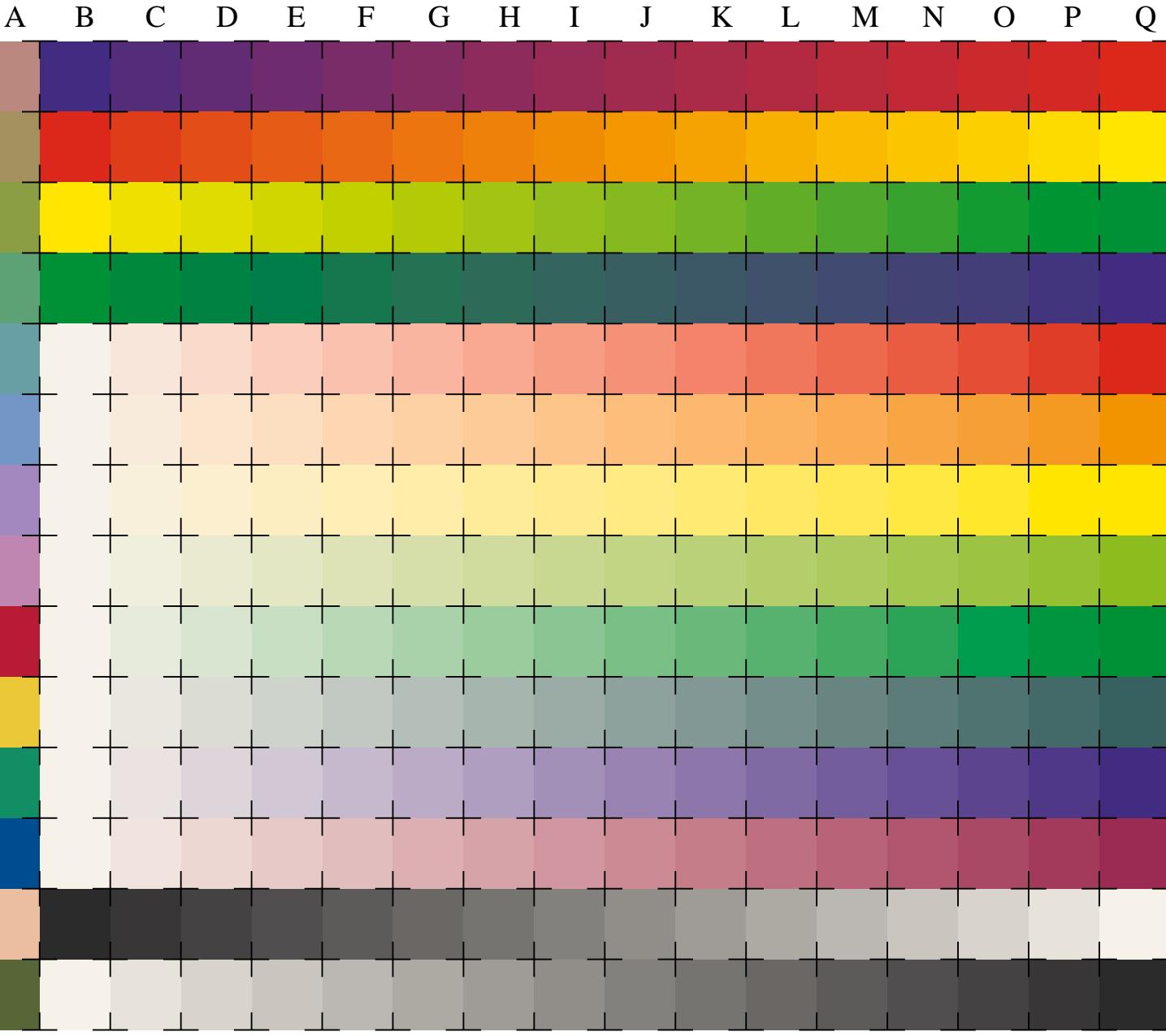Information and Order: http://www.ps.bam.de Version 2.0, io=5,5

BAM registration: 20070901-LE86/10L/L86E00NA.PS/.TXT
application for measurement of monitor (Yr=2.5) and printer output

BAM material: code=rha4ta

used coordinate squares

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q		
01																		R'	LAB^*_{ORS18}
02																		J'	LAB^*_{ORS18}
03																		G'	LAB^*_{ORS18}
04																		B'	LAB^*_{ORS18}
05																		R'	LAB^*_{ORS18}
06																		RJ'	LAB^*_{ORS18}
07																		J'	LAB^*_{ORS18}
08																		JG'	LAB^*_{ORS18}
09																		G'	LAB^*_{ORS18}
10																		GB'	LAB^*_{ORS18}
11																		B'	LAB^*_{ORS18}
12																		BR'	LAB^*_{ORS18}
13																		W	LAB^*_{ORS18}
14																		N	LAB^*_{ORS18}

LE860−7, 16 equidistant CIELAB steps in *cmy0*(ORS18)* for colour series *B−R, R−J, J−G, G−B, W−R, W−RJ, W−J, W−JG, W−G, W−GB, W−B, W−BR, W−R, W−N, N−W* and 14 CIE-test colours (left)

Test chart LE86: Elementary colours RJGB' (prime)
Hue circle and white − chromatic, CIE−test colours

input,ORS18: *LAB*(ORS18) setcolor*
output,ORS18: *no change compared to input*