www.ps.bam.de/ME18/L18E00N1.PS/.TXT; ; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

See for similar files: http://www.ps.bam.de/ME18/
Technical information: http://www.ps.bam.de/9241

Version 2.1, io=1,1

BAM registration: 20080401-ME18/L18E00N1.PS/.TXT
application for displays (γ=2.5) and printers

BAM material: code=rha4ta

L / Y* (absolute)	58.6/26.6	67.8/37.7	77.0/51.5	86.2/68.4	95.4/88.5	58.6/26.6	60.9/29.1	63.2/31.8	65.5/34.7	67.8/37.7	67.8/37.7	70.1/40.9	72.4/44.2	74.7/47.8	77.0/51.5
No. 0 to 16	00	04	08	12	16	00	01	02	03	04	04	05	06	07	08
$w^*_{intended, relat.}$	0.0	0.25	0.5	0.75	1.0	0.0	0.25	0.5	0.75	1.0	0.0	0.25	0.5	0.75	1.0
$w^*_{visual, relative}$	0.0	0.25?	0.5?	0.75?	1.0	0.0	0.25?	0.5?	0.75?	1.0	0.0	0.25?	0.5?	0.75?	1.0

L / Y* (absolute)	77.0/51.5	79.3/55.4	81.6/59.5	83.9/63.8	86.2/68.4	86.2/68.4	88.5/73.1	90.8/78.0	93.1/83.2	95.4/88.5
No. 0 to 16	08	09	10	11	12	12	13	14	15	16
$w^*_{intended, relat.}$	0.0	0.25	0.5	0.75	1.0	0.0	0.25	0.5	0.75	1.0
$w^*_{visual, relative}$	0.0	0.25?	0.5?	0.75?	1.0	0.0	0.25?	0.5?	0.75?	1.0

background and ring step	0-2
	E-G
Hex code 32 steps of Pict. 2 and 3	U-W
	4-0
	H-D
	W-S
code: background-ring	Landolt-rings *W-C*

ME180~3N, Element A:C: 5 times 5 visual equidistant *L*-colour steps* and Landolt~rings; Use of the PS operator *n000* setcmykcolor*

L / Y* (absolute)	58.6/26.6	59.8/27.9	60.9/29.2	62.1/30.6	63.3/32.0	64.5/33.4	65.7/34.9	66.9/36.5	68.1/38.1	69.3/39.7	70.4/41.4	71.6/43.1	72.8/44.9	74.0/46.7	75.2/48.6	76.4/50.5
No. and Hex2 code	00,W	01,V	02,U	03,T	04,S	05,R	06,Q	07,P	08,O	09,N	10,M	11,L	12,J	13,I	14,H	15,G
$I^*_{CIELAB, r}$	0.0	0.032	0.064	0.096	0.129	0.161	0.193	0.225	0.258	0.29	0.322	0.354	0.387	0.419	0.451	0.483
D_r *(relative)*	0.574	0.554	0.534	0.514	0.494	0.475	0.456	0.437	0.418	0.4	0.382	0.364	0.347	0.329	0.312	0.296

ME180~5N, Element B:C: 32 visual equidistant *ΔEab*-colour steps*, dark colour steps; Use of the PS operator *n000* setcmykcolor*

L / Y* (absolute)	77.6/52.5	78.7/54.5	79.9/56.6	81.1/58.7	82.3/60.9	83.5/63.1	84.7/65.4	85.9/67.8	87.1/70.2	88.2/72.6	89.4/75.1	90.6/77.7	91.8/80.3	93.0/83.0	94.2/85.7	95.4/88.5
No. and Hex2 code	16,F	17,E	18,D	19,C	20,B	21,A	22,9	23,8	24,7	25,6	26,5	27,4	28,3	29,2	30,1	31,0
$I^*_{CIELAB, r}$	0.516	0.548	0.58	0.612	0.645	0.677	0.709	0.741	0.774	0.806	0.838	0.87	0.903	0.935	0.967	1.0
D_r *(relative)*	0.279	0.263	0.246	0.23	0.214	0.199	0.183	0.168	0.153	0.138	0.123	0.109	0.094	0.08	0.066	0.052

ME180~7N, Element C:C: 32 visual equidistant *ΔEab*-colour steps*, light colour steps; Use of the PS operator *n000* setcmykcolor*

Test chart ME18 according to ISO 9241-306; test elements according to ISO/IEC 15775
Page 1/8, 5 step colour scaling for visual linearisation of 16 colour steps

input: *rgb setrgbcolor*
output: *olv* setrgbcolor*