

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1; IORS; oORS, CIE,LAB

$o^*=0, l^*=0, v^*=0$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *olv* setrgbcolor*
output: *olv* setrgbcolor / w* setgray*

$o^*=0, l^*=0, v^*=1$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

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Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; iORS; oORS; CIE,LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

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$o^*=0, l^*=0, v^*=2$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

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Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE, LAB

$o^*=0, l^*=0, v^*=3$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE, LAB

$o^*=0, l^*=0, v^*=4$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE,LAB

$o^*=0, l^*=0, v^*=5$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS; CIE,LAB

$o^*=0, l^*=0, v^*=6$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE,LAB

$o^*=0, l^*=0, v^*=7$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE,LAB

$o^*=0, l^*=0, v^*=8$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

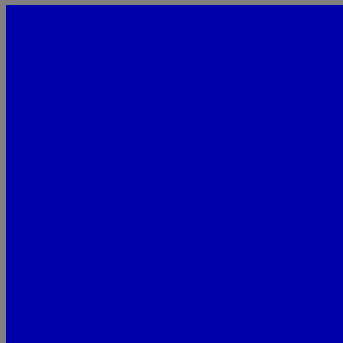
Version 2.1, io=1,1; IORS; oORS, CIE,LAB

$o^*=0, l^*=0, v^*=9$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

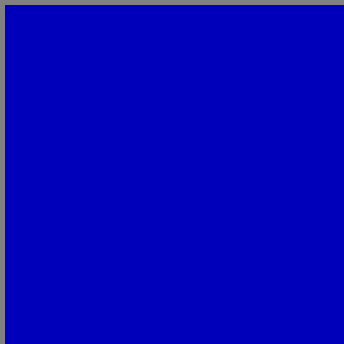


$o^*=0, l^*=0, v^*=10$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv^* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$



$o^*=0, l^*=0, v^*=11$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1; IORS; oORS, CIE,LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

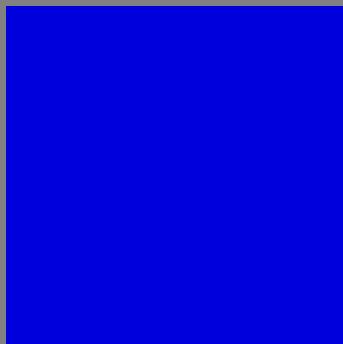
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$o^*=0, l^*=0, v^*=12$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

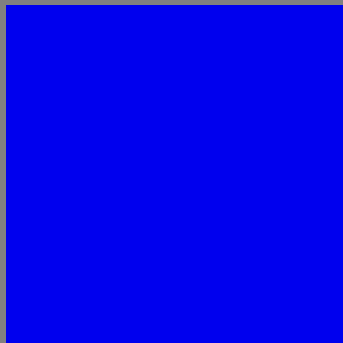


$o^*=0, l^*=0, v^*=13$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv^* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$



$o^*=0, l^*=0, v^*=14$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$o^*=0, l^*=0, v^*=15$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

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Version 2.1, io=1,1; IORS; oORS; CIE,LAB

$o^*=0, l^*=1, v^*=0$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$o^*=0, l^*=1, v^*=1$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

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Version 2.1, io=1,1; iORS; oORS; CIE,LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

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$o^*=0, l^*=1, v^*=2$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

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Version 2.1, io=1,1; IORS; oORS; CIE,LAB

$o^*=0, l^*=1, v^*=3$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

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Version 2.1, io=1,1; IORS; oORS, CIE, LAB

$o^*=0, l^*=1, v^*=4$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE,LAB

$o^*=0, l^*=1, v^*=5$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv^* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE,LAB

$o^*=0, l^*=1, v^*=6$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

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Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE, LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4ta

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$o^*=0, l^*=1, v^*=7$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

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Version 2.1, io=1,1; IORS; oORS, CIE,LAB

$o^*=0, l^*=1, v^*=8$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS; CIE,LAB

$o^*=0, l^*=1, v^*=9$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE, LAB

$o^*=0, l^*=1, v^*=10$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
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See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1; IORS; oORS, CIE,LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

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$o^*=0, l^*=1, v^*=11$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1; IORS; oORS, CIE,LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

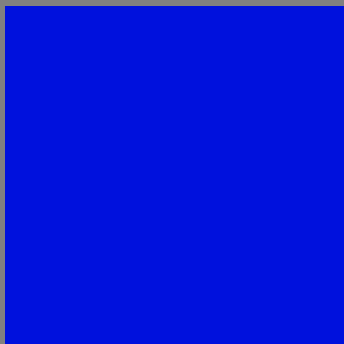
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$o^*=0, l^*=1, v^*=12$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

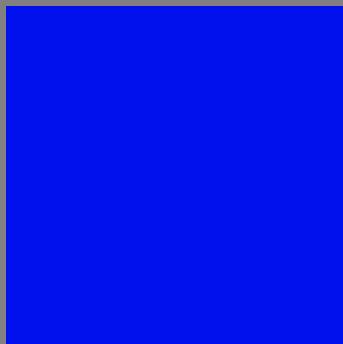


$o^*=0, l^*=1, v^*=13$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv^* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$

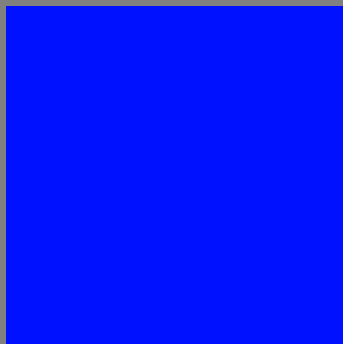


$o^*=0, l^*=1, v^*=14$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv^* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$



$o^*=0, l^*=1, v^*=15$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE,LAB

$o^*=0, l^*=2, v^*=0$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$o^*=0, l^*=2, v^*=1$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

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Version 2.1, io=1,1; iORS; oORS; CIE,LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

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$o^*=0, l^*=2, v^*=2$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

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Version 2.1, io=1,1; IORS; oORS; CIE,LAB

$o^*=0, l^*=2, v^*=3$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
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Version 2.1, io=1,1; IORS; oORS, CIE, LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

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$o^*=0, l^*=2, v^*=4$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS; CIE,LAB

$o^*=0, l^*=2, v^*=5$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
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BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

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$o^*=0, l^*=2, v^*=6$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
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Version 2.1, io=1,1; iORS; oORS; CIE,LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4ta

ALISA Form 1/16, Seite 1/L, Page 40 Page count: 40

$o^*=0, l^*=2, v^*=7$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; iORS; oORS; CIE,LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

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$o^*=0, l^*=2, v^*=8$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1; IORS; oORS, CIE,LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

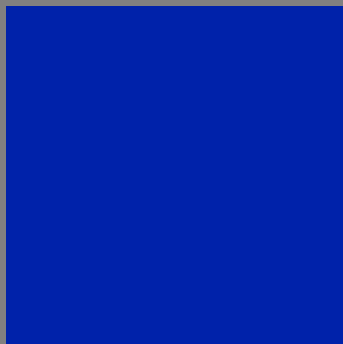
LE53 From 1/16, Seite 1/1, Page 42 Page count: 42

$o^*=0, l^*=2, v^*=9$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray



$o^*=0, l^*=2, v^*=10$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv^* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$

$o^*=0, l^*=2, v^*=11$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$o^*=0, l^*=2, v^*=12$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

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$o^*=0, l^*=2, v^*=13$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1; IORS; oORS, CIE,LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

LE53 From 1/16, Serie 1/L, Page: 47 Page count: 47

$o^*=0, l^*=2, v^*=14$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE, LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

LE53 From 1/16, Serie 1/L, Page 48 Page count 48

$o^*=0, l^*=2, v^*=15$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE,LAB

$o^*=0, l^*=3, v^*=0$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$o^*=0, l^*=3, v^*=1$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$o^*=0, l^*=3, v^*=2$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; iORS; oORS; CIE,LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

ALBA From 1/16, Seite 1/1, Page 52 Page count: 52

$o^*=0, l^*=3, v^*=3$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$o^*=0, l^*=3, v^*=4$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; iORS; oORS; CIE,LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

ALBA From 1/16, Seite 1/1, Page 54 Page count: 54

$o^*=0, l^*=3, v^*=5$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS; CIE,LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

ALISA Form 1/16, Serie 1/L, Page 55 Page count 55

$o^*=0, l^*=3, v^*=6$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS; CIE,LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

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$o^*=0, l^*=3, v^*=7$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$o^*=0, l^*=3, v^*=8$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS; CIE,LAB

$o^*=0, l^*=3, v^*=9$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

ALISA Form 1/16, Seite 1/L, Page 59 Page count 59

$o^*=0, l^*=3, v^*=10$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$o^*=0, l^*=3, v^*=11$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$o^*=0, l^*=3, v^*=12$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1; IORS; oORS, CIE, LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

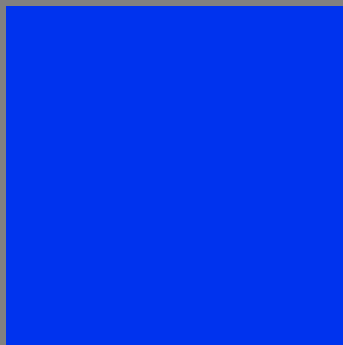
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$o^*=0, l^*=3, v^*=13$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray



$o^*=0, l^*=3, v^*=14$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$o^*=0, l^*=3, v^*=15$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv^* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE,LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4ta

LE53 From 1/16, Serie 1/L, Page 65 Page count: 65

$o^*=0, l^*=4, v^*=0$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; iORS; oORS; CIE,LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4ta

ALISA From 1/16, Seite 1/1, Page 66 Page count: 66

$o^*=0, l^*=4, v^*=1$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

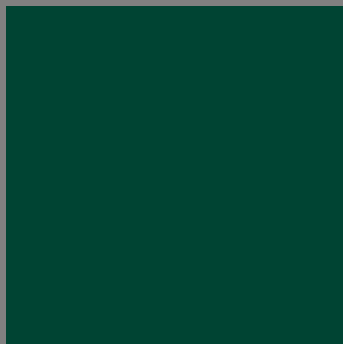


$o^*=0, l^*=4, v^*=2$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv^* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$



$o^*=0, l^*=4, v^*=3$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv^* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

ALISA From 1/16, Seite 1/1, Page 69 Page count: 69

$o^*=0, l^*=4, v^*=4$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$o^*=0, l^*=4, v^*=5$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE,LAB

$o^*=0, l^*=4, v^*=6$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE, LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

ALISA From 1/16, Serie 1/L, Page 72 Page count 72

$o^*=0, l^*=4, v^*=7$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

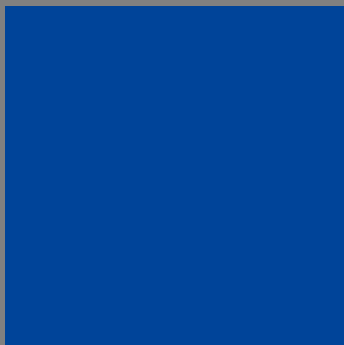
Version 2.1, io=1,1; IORS; oORS; CIE LAB

$o^*=0, l^*=4, v^*=8$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray



$o^*=0, l^*=4, v^*=9$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv^* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE, LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

ALISA From 1/16, Serie 1/L, Page 75 Page count 75

$o^*=0, l^*=4, v^*=10$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

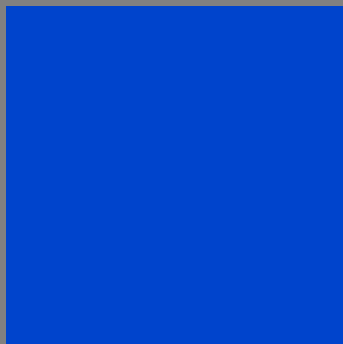


$o^*=0, l^*=4, v^*=11$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv^* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$



$o^*=0, l^*=4, v^*=12$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv^* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$

$o^*=0, l^*=4, v^*=13$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1; IORS; oORS, CIE, LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

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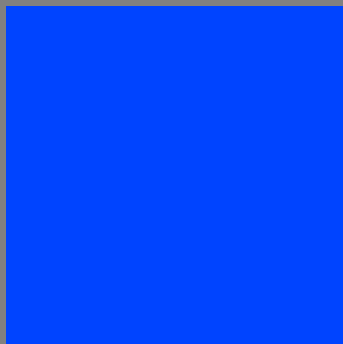


$o^*=0, l^*=4, v^*=14$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

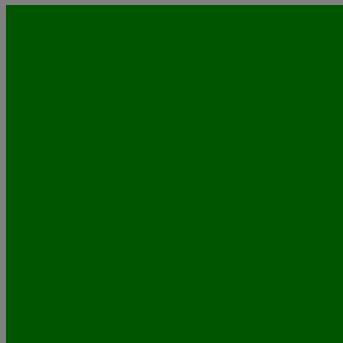


$o^*=0, l^*=4, v^*=15$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv^* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$

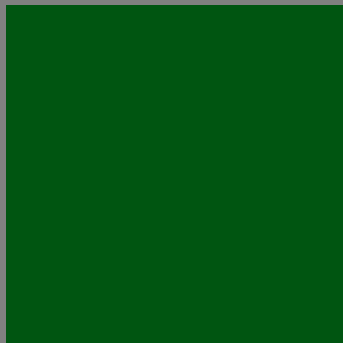


$o^*=0, l^*=5, v^*=0$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv^* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$



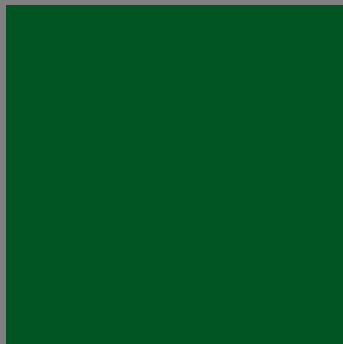
$o^*=0, l^*=5, v^*=1$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1; IORS; oORS; CIE,LAB



$o^*=0, l^*=5, v^*=2$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

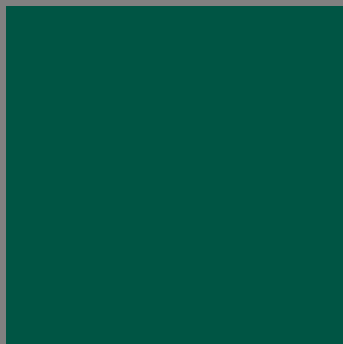
Version 2.1, io=1,1; IORS; oORS, CIE,LAB

$o^*=0, l^*=5, v^*=3$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

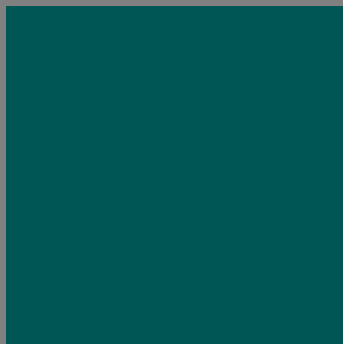


$o^*=0, l^*=5, v^*=4$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray



$o^*=0, l^*=5, v^*=5$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; iORS; oORS; CIE,LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

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$o^*=0, l^*=5, v^*=6$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS; CIE LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

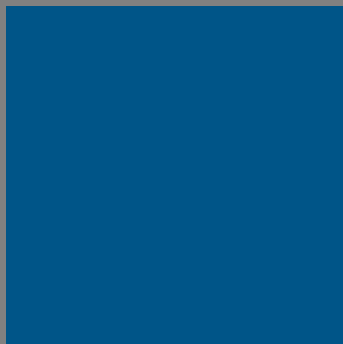
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$o^*=0, l^*=5, v^*=7$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

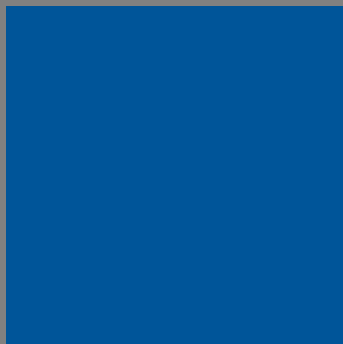


$o^*=0, l^*=5, v^*=8$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv^* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$



$o^*=0, l^*=5, v^*=9$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv^* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE, LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

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$o^*=0, l^*=5, v^*=10$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS; CIE LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

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$o^*=0, l^*=5, v^*=11$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

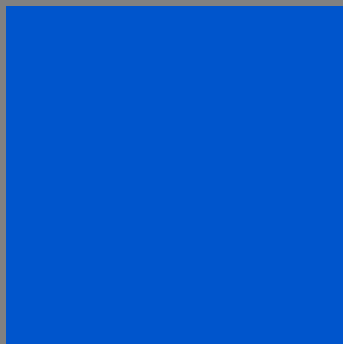
input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1; IORS; oORS, CIE LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

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$\alpha^*=0, l^*=5, v^*=12$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\alpha^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1; IORS; oORS, CIE,LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

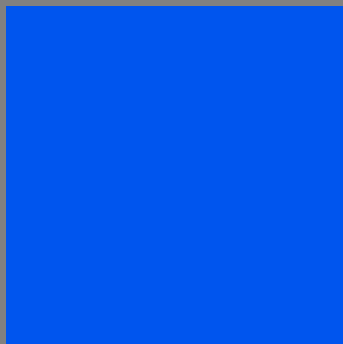
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$o^*=0, l^*=5, v^*=13$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray



$o^*=0, l^*=5, v^*=14$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1; IORS; oORS, CIE LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

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$o^*=0, l^*=5, v^*=15$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE,LAB

$o^*=0, l^*=6, v^*=0$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; iORS; oORS; CIE,LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

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$o^*=0, l^*=6, v^*=1$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE,LAB

$o^*=0, l^*=6, v^*=2$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS; CIE LAB

$o^*=0, l^*=6, v^*=3$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; iORS; oORS; CIE LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

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$o^*=0, l^*=6, v^*=4$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$o^*=0, l^*=6, v^*=5$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; iORS; oORS; CIE LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

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$o^*=0, l^*=6, v^*=6$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; iORS; oORS; CIE LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

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$o^*=0, l^*=6, v^*=7$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS; CIE,LAB

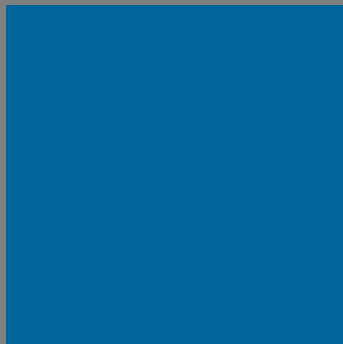
$o^*=0, l^*=6, v^*=8$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1; IORS; oORS; CIE,LAB



$o^*=0, l^*=6, v^*=9$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; iORS; oORS; CIE LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

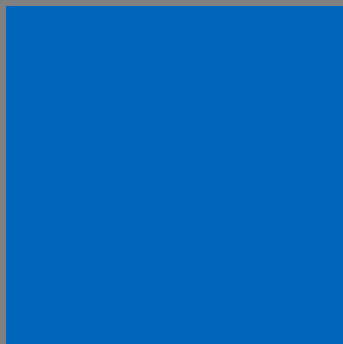
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$o^*=0, l^*=6, v^*=10$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *olv* setrgbcolor*
output: *olv* setrgbcolor / w* setgray*



$o^*=0, l^*=6, v^*=11$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv^* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; iORS; oORS; CIE LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

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$o^*=0, l^*=6, v^*=12$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *olv* setrgbcolor*
output: *olv* setrgbcolor / w* setgray*

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE,LAB

$a^*=0$, $l^*=6$, $v^*=13$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $a^*=0$ = const.

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$o^*=0, l^*=6, v^*=14$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1; iORS; oORS; CIE,LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

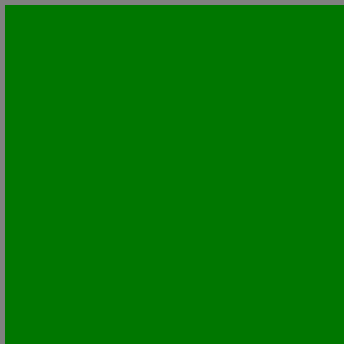
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$o^*=0, l^*=6, v^*=15$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

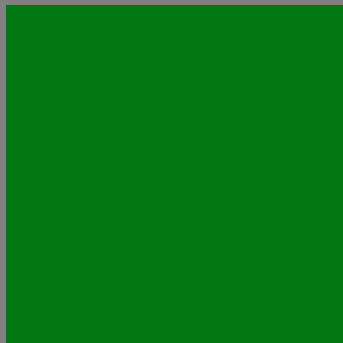


$o^*=0, l^*=7, v^*=0$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv^* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$

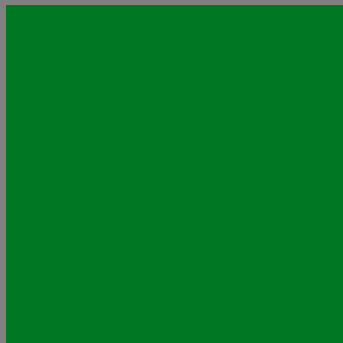


$o^*=0, l^*=7, v^*=1$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv^* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$



$o^*=0, l^*=7, v^*=2$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$o^*=0, l^*=7, v^*=3$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; iORS; oORS; CIE,LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

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$o^*=0, l^*=7, v^*=4$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

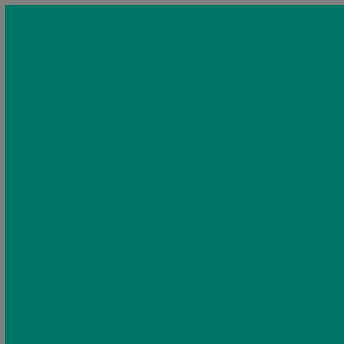
Version 2.1, io=1,1; iORS; oORS; CIE,LAB

$o^*=0, l^*=7, v^*=5$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray



$o^*=0, l^*=7, v^*=6$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$o^*=0, l^*=7, v^*=7$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE,LAB

$o^*=0, l^*=7, v^*=8$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE, LAB

$o^*=0, l^*=7, v^*=9$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; iORS; oORS; CIE LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

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$o^*=0, l^*=7, v^*=10$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *olv* setrgbcolor*
output: *olv* setrgbcolor / w* setgray*

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; iORS; oORS; CIE LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

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$o^*=0, l^*=7, v^*=11$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE, LAB

$o^*=0, l^*=7, v^*=12$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

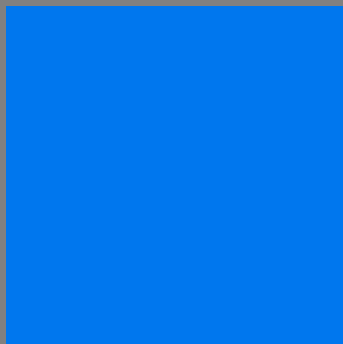
Version 2.1, io=1,1; IORS; oORS; CIE,LAB

$o^*=0, l^*=7, v^*=13$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray



$o^*=0, l^*=7, v^*=14$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv^* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$



$o^*=0, l^*=7, v^*=15$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; iORS; oORS; CIE/LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4ta

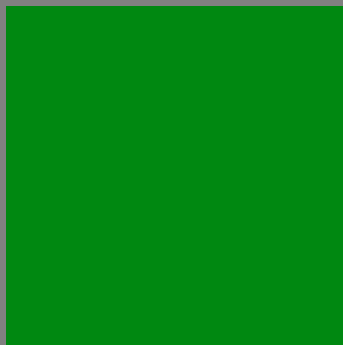
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$o^*=0, l^*=8, v^*=0$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray



$o^*=0, l^*=8, v^*=1$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv^* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

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$o^*=0, l^*=8, v^*=2$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE, LAB

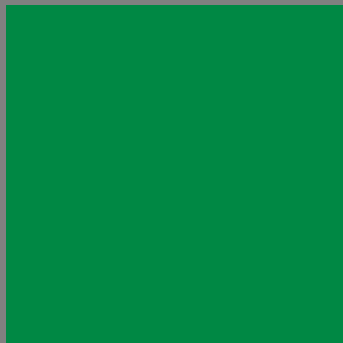
$o^*=0, l^*=8, v^*=3$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1; IORS; oORS, CIE, LAB



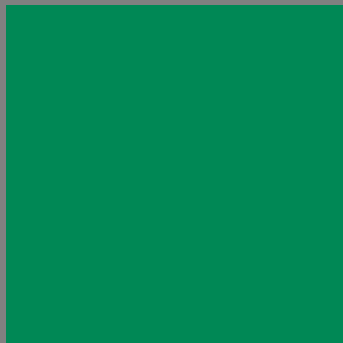
$o^*=0, l^*=8, v^*=4$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv^* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1; IORS; oORS, CIE,LAB



$o^*=0, l^*=8, v^*=5$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv^* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE,LAB

$o^*=0, l^*=8, v^*=6$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS; CIE,LAB

$o^*=0, l^*=8, v^*=7$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS; CIE,LAB

$o^*=0, l^*=8, v^*=8$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS; CIE,LAB

$o^*=0, l^*=8, v^*=9$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *olv* setrgbcolor*
output: *olv* setrgbcolor / w* setgray*

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE, LAB

$o^*=0, l^*=8, v^*=10$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

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$o^*=0, l^*=8, v^*=11$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *olv* setrgbcolor*
output: *olv* setrgbcolor / w* setgray*

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS; CIE,LAB

$o^*=0, l^*=8, v^*=12$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE,LAB

$o^*=0, l^*=8, v^*=13$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$o^*=0, l^*=8, v^*=14$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$o^*=0, l^*=8, v^*=15$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

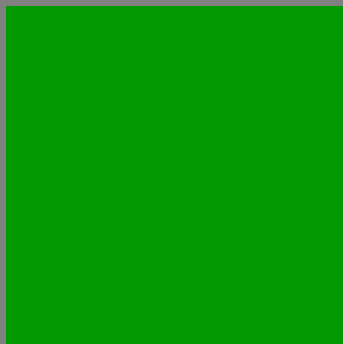
See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; iORS; oORS; CIE LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

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$o^*=0, l^*=9, v^*=0$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv^* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; iORS; oORS; CIE LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

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$o^*=0, l^*=9, v^*=1$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; iORS; oORS; CIE LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

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$o^*=0, l^*=9, v^*=2$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

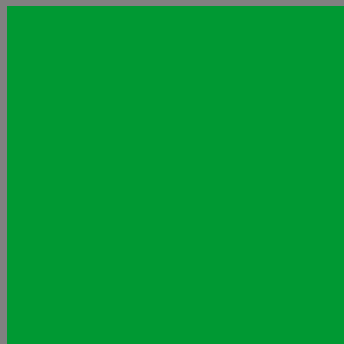
See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

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$o^*=0, l^*=9, v^*=3$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

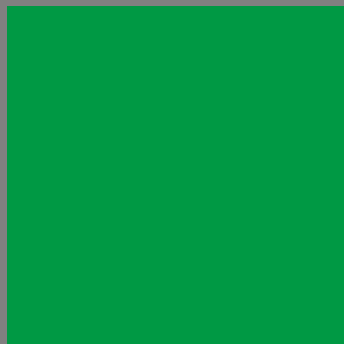
See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; iORS; oORS; CIE,LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

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$o^*=0, l^*=9, v^*=4$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

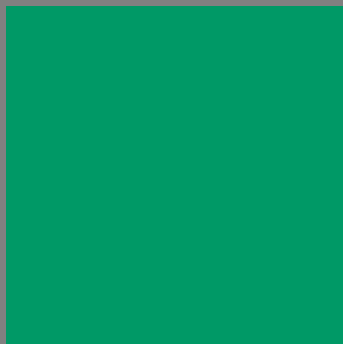
Version 2.1, io=1,1; IORS; oORS, CIE,LAB

$o^*=0, l^*=9, v^*=5$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

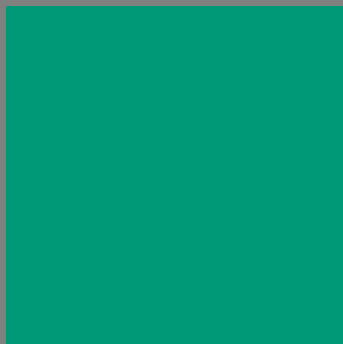


$o^*=0, l^*=9, v^*=6$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray



$o^*=0, l^*=9, v^*=7$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

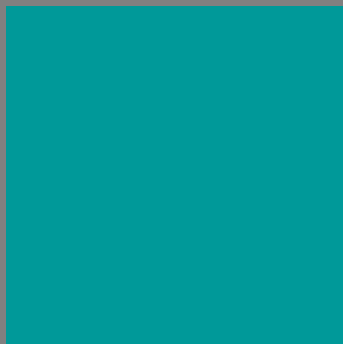
Version 2.1, io=1,1; IORS; oORS, CIE,LAB

$o^*=0, l^*=9, v^*=8$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray



$o^*=0, l^*=9, v^*=9$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv^* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE, LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

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$\sigma^*=0, l^*=9, v^*=10$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\sigma^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

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$o^*=0, l^*=9, v^*=11$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS; CIE,LAB

$o^*=0, l^*=9, v^*=12$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; iORS; oORS; CIE,LAB

$o^*=0, l^*=9, v^*=13$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$o^*=0, l^*=9, v^*=14$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

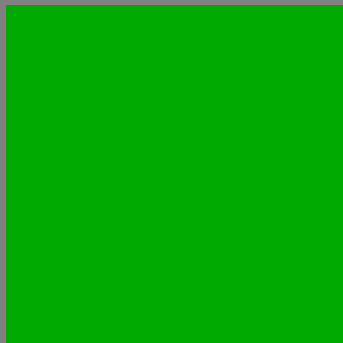
input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$o^*=0, l^*=9, v^*=15$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray



$o^*=0, l^*=10, v^*=0$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv^* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; iORS; oORS; CIE,LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4ta

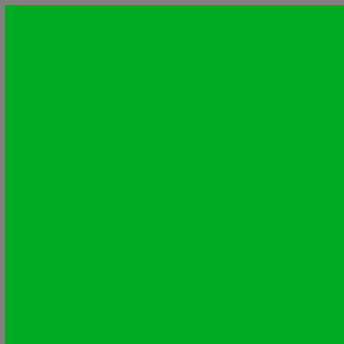
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$o^*=0, l^*=10, v^*=1$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

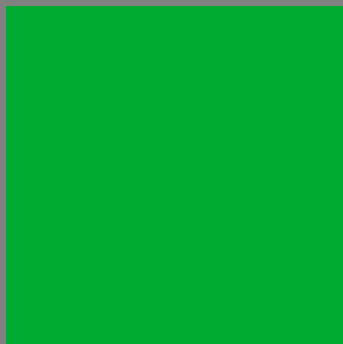


$o^*=0, l^*=10, v^*=2$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv^* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$

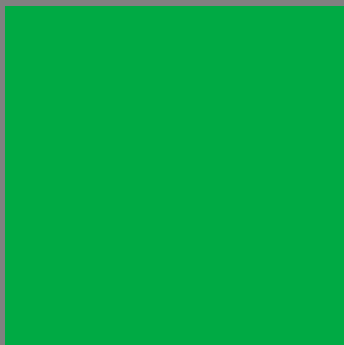


$\sigma^*=0, l^*=10, v^*=3$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\sigma^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray



$o^*=0, l^*=10, v^*=4$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; iORS; oORS; CIE LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

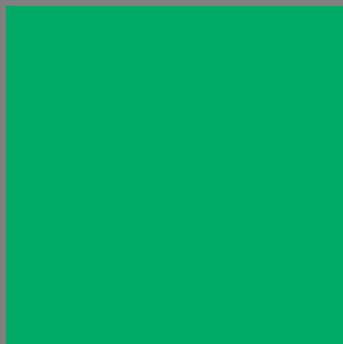
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$o^*=0, l^*=10, v^*=5$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray



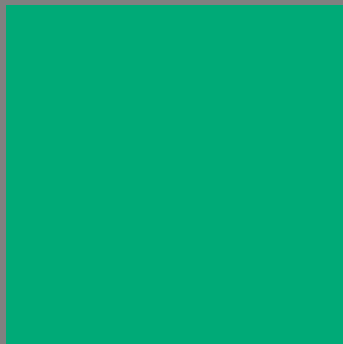
$o^*=0, l^*=10, v^*=6$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv^* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1; IORS; oORS; CIE,LAB



$\sigma^*=0$, $l^*=10$, $v^*=7$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\sigma^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1; IORS; oORS; CIE,LAB



$\alpha^*=0, l^*=10, v^*=8$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\alpha^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1; IORS; oORS; CIE,LAB

$\alpha^*=0, l^*=10, v^*=9$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\alpha^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE, LAB

$\alpha^*=0, l^*=10, v^*=10$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\alpha^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; iORS; oORS; CIE,LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

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$\alpha^*=0$, $l^*=10$, $v^*=11$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\alpha^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; iORS; oORS; CIE,LAB

$\alpha^*=0, l^*=10, v^*=12$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\alpha^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; iORS; oORS; CIE,LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

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$\alpha^*=0, l^*=10, v^*=13$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\alpha^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS; CIE,LAB

$\alpha^*=0, l^*=10, v^*=14$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\alpha^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS; CIE,LAB

$\alpha^*=0, l^*=10, v^*=15$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\alpha^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; iORS; oORS; CIE,LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

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$o^*=0, l^*=11, v^*=0$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; iORS; oORS; CIE,LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

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$o^*=0, l^*=11, v^*=1$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE, LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

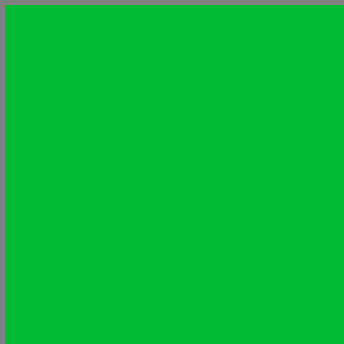
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$o^*=0, l^*=11, v^*=2$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

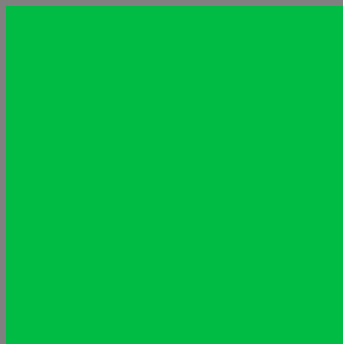


$\sigma^*=0$, $l^*=11$, $v^*=3$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\sigma^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

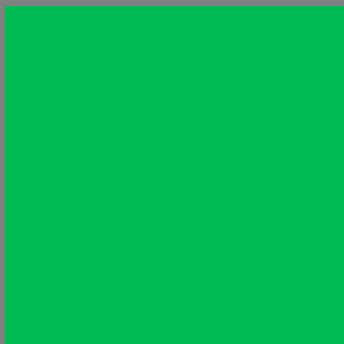


$\alpha^*=0, l^*=11, v^*=4$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\alpha^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray



$o^*=0, l^*=11, v^*=5$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray



$o^*=0, l^*=11, v^*=6$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray



$o^*=0, l^*=11, v^*=7$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv^* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$

$\alpha^*=0$, $l^*=11$, $v^*=8$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\alpha^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1; IORS; oORS; CIE LAB

$\alpha^*=0$, $l^*=11$, $v^*=9$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\alpha^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$\alpha^*=0$, $l^*=11$, $v^*=10$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\alpha^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1; IORS; oORS; CIE LAB

$a^*=0$, $l^*=11$, $v^*=11$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $a^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$\alpha^*=0$, $l^*=11$, $v^*=12$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\alpha^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$\alpha^*=0$, $l^*=11$, $v^*=13$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\alpha^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$o^*=0, l^*=11, v^*=14$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *olv* setrgbcolor*
output: *olv* setrgbcolor / w* setgray*

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS; CIE LAB

$\alpha^*=0, l^*=11, v^*=15$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\alpha^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

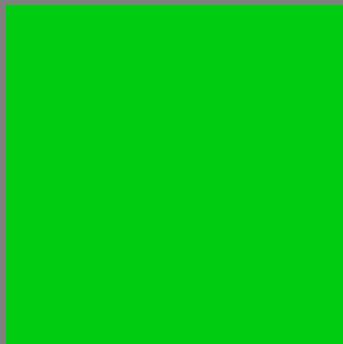
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$o^*=0, l^*=12, v^*=0$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

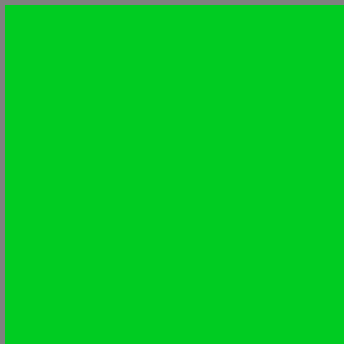


$o^*=0, l^*=12, v^*=1$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv^* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$

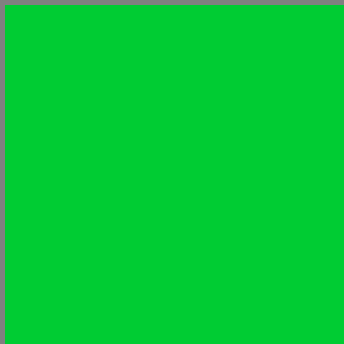


$o^*=0, l^*=12, v^*=2$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray



$o^*=0, l^*=12, v^*=3$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray



$o^*=0, l^*=12, v^*=4$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray



$o^*=0, l^*=12, v^*=5$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$\sigma^*=0, l^*=12, v^*=6$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\sigma^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$\sigma^*=0$, $l^*=12$, $v^*=7$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\sigma^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$\sigma^*=0$, $l^*=12$, $v^*=8$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\sigma^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$\sigma^*=0$, $l^*=12$, $v^*=9$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\sigma^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$\alpha^*=0$, $l^*=12$, $v^*=10$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\alpha^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$o^*=0, l^*=12, v^*=11$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *olv* setrgbcolor*
output: *olv* setrgbcolor / w* setgray*

$\alpha^*=0$, $l^*=12$, $v^*=12$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\alpha^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$\alpha^*=0$, $l^*=12$, $v^*=13$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\alpha^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS; CIE,LAB

$\alpha^*=0$, $l^*=12$, $v^*=14$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\alpha^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS; CIE LAB

$\alpha^*=0$, $l^*=12$, $v^*=15$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\alpha^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE, LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=th4ta

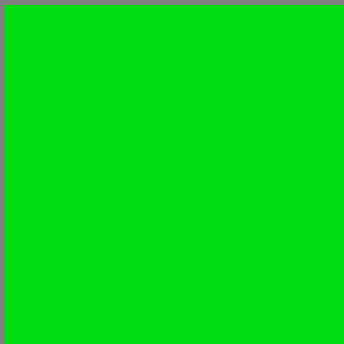
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$o^*=0, l^*=13, v^*=0$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

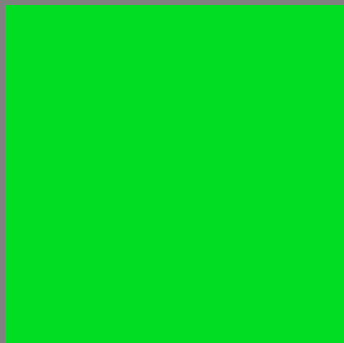


$o^*=0, l^*=13, v^*=1$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray



$o^*=0, l^*=13, v^*=2$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray



$o^*=0, l^*=13, v^*=3$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray



$o^*=0, l^*=13, v^*=4$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray



$o^*=0, l^*=13, v^*=5$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv^* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$



$o^*=0, l^*=13, v^*=6$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv^* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$



$a^*=0, l^*=13, v^*=7$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $a^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS; CIE,LAB

$\alpha^*=0, l^*=13, v^*=8$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\alpha^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$\sigma^*=0$, $l^*=13$, $v^*=9$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\sigma^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$\alpha^*=0$, $l^*=13$, $v^*=10$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\alpha^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$\alpha^*=0$, $l^*=13$, $v^*=11$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\alpha^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS; CIE,LAB

$\sigma^*=0$, $l^*=13$, $v^*=12$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\sigma^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE, LAB

$\alpha^*=0$, $l^*=13$, $v^*=13$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\alpha^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1; IORS; oORS; CIE,LAB

$o^*=0, l^*=13, v^*=14$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

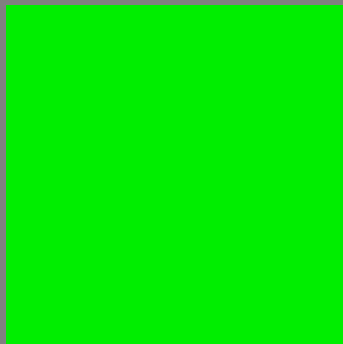
Version 2.1, io=1,1; IORS; oORS; CIE,LAB

$o^*=0, l^*=13, v^*=15$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *olv* setrgbcolor*
output: *olv* setrgbcolor / w* setgray*

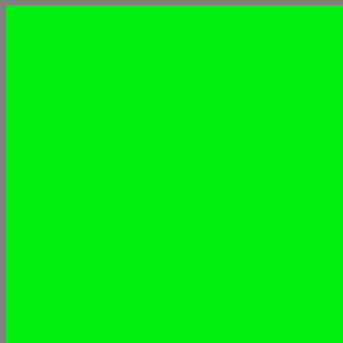


$o^*=0, l^*=14, v^*=0$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv^* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$

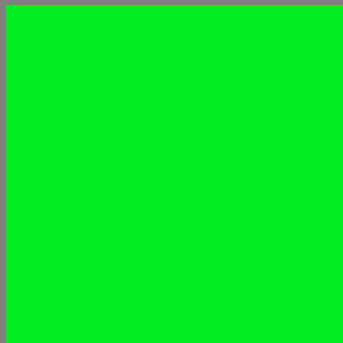


$o^*=0, l^*=14, v^*=1$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv^* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$

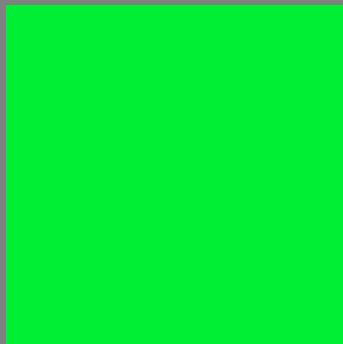


$o^*=0, l^*=14, v^*=2$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv^* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$



$o^*=0, l^*=14, v^*=3$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray



$o^*=0, l^*=14, v^*=4$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray



$o^*=0, l^*=14, v^*=5$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv^* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$

$\alpha^*=0$, $l^*=14$, $v^*=6$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\alpha^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$\sigma^*=0$, $l^*=14$, $v^*=7$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\sigma^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$\sigma^*=0$, $l^*=14$, $v^*=8$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\sigma^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1; IORS; oORS; CIE,LAB

$\sigma^*=0$, $l^*=14$, $v^*=9$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\sigma^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; iORS; oORS; CIE,LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

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$\alpha^*=0$, $l^*=14$, $v^*=10$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\alpha^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; iORS; oORS; CIE,LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4ta

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$o^*=0, l^*=14, v^*=11$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: *olv* setrgbcolor*
output: *olv* setrgbcolor / w* setgray*

$\alpha^*=0$, $l^*=14$, $v^*=12$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\alpha^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS; CIE,LAB

$\alpha^*=0, l^*=14, v^*=13$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\alpha^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

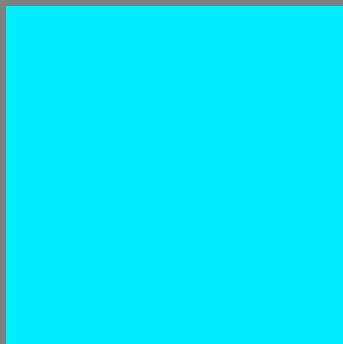
input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$\alpha^*=0, l^*=14, v^*=14$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\alpha^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray



$\alpha^*=0, l^*=14, v^*=15$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\alpha^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; iORS; oORS; CIE,LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

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$o^*=0, l^*=15, v^*=0$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS, CIE/LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4ta

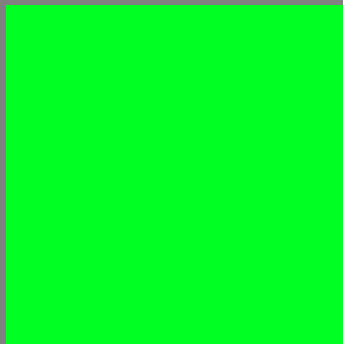
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$o^*=0, l^*=15, v^*=1$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

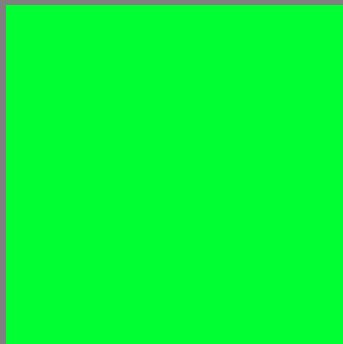


$o^*=0, l^*=15, v^*=2$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv^* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$



$o^*=0, l^*=15, v^*=3$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv^* of ISO/IEC 15775:1999 as input; $o^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: $olv^* \text{ setrgbcolor}$
output: $olv^* \text{ setrgbcolor} / w^* \text{ setgray}$



$o^*=0, l^*=15, v^*=4$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray



$o^*=0, l^*=15, v^*=5$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray



$o^*=0, l^*=15, v^*=6$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray



$o^*=0, l^*=15, v^*=7$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray



$\alpha^*=0, l^*=15, v^*=8$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\alpha^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray



$a^*=0, l^*=15, v^*=9$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $a^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$\alpha^*=0, l^*=15, v^*=10$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\alpha^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$\alpha^*=0$, $l^*=15$, $v^*=11$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\alpha^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$o^*=0, l^*=15, v^*=12$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; IORS; oORS; CIE,LAB

$o^*=0, l^*=15, v^*=13$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $o^*=0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

$\alpha^*=0$, $l^*=15$, $v^*=14$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\alpha^* = 0 = \text{const.}$

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray

See for similar files: <http://www.ps.bam.de/LE53/>
Technical information: <http://www.ps.bam.de>

Version 2.1, io=1,1; iORS; oORS; CIE LAB

BAM registration: 20050601-LE53/L53E00F1.PS/.TXT
application for measurement of printer systems

BAM material: code=ha4a

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$\alpha^*=0$, $l^*=15$, $v^*=15$

Test chart file with 16x16x16 (=4096) colours; Device dependent colour coordinates olv* of ISO/IEC 15775:1999 as input; $\alpha^*=0$ = const.

BAM-test chart no. LE53; Systems ORS18 and TLS00
4096 (=16x16x16) colours of ISO/IEC 15775:1999

input: olv* setrgbcolor
output: olv* setrgbcolor / w* setgray