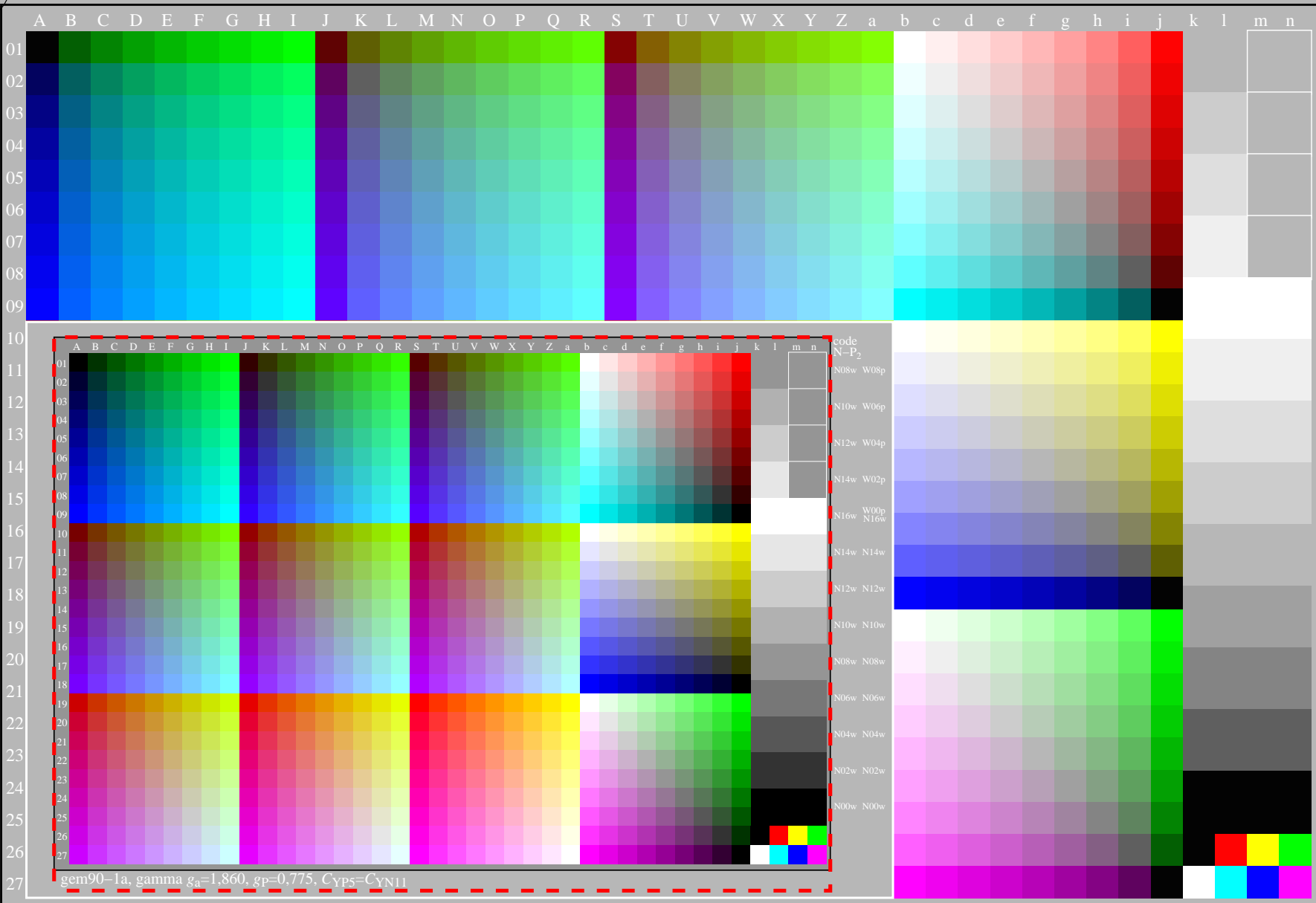


<http://farbe.li.tu-berlin.de/gem9/gem9l0na.txt> /.ps; only vector graphic VG; start output see separate images of this page: <http://farbe.li.tu-berlin.de/gem9/gem9.htm>

see similar files of the whole serie: <http://farbe.li.tu-berlin.de/gems.htm> technical information: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>

TUB registration: 20240701-gem9/gem9l0na.txt /.ps application for evaluation and measurement of display or print output TUB material: code=rh4ta



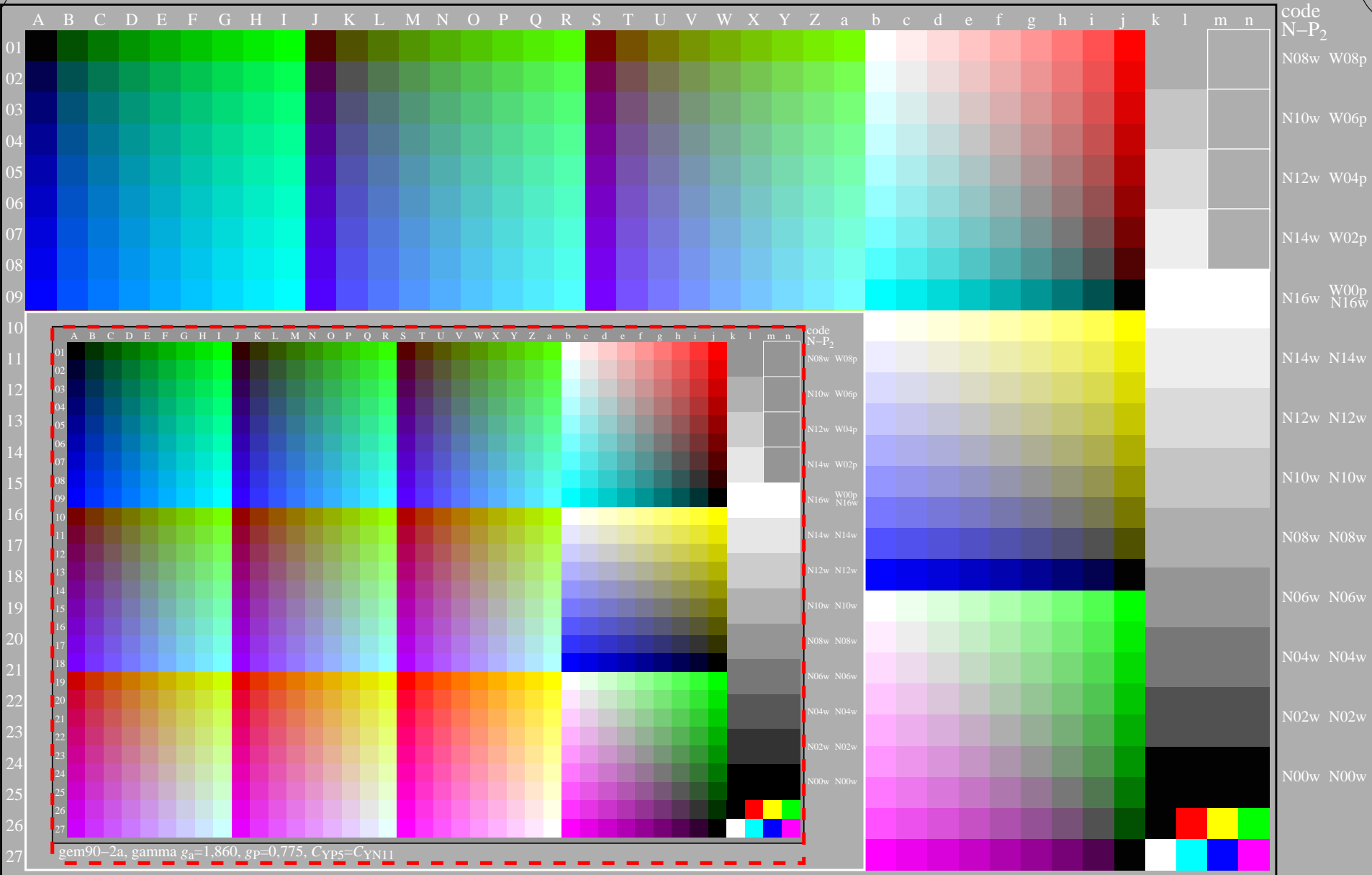
gem9-1a, gamma $g_a=1,140$, $g_p=0,475$, $C_{YP1}=C_{YN15}$

TUB-test chart gem9; Test charts with 5 and 9 step colours for linearized display output, Gamma optimization for 15 ambient display reflections according to ISO 9241-306; with image; $0,48 < \gamma_{rel} < 2,1$

<http://farbe.li.tu-berlin.de/gem9/gem9I0na.txt> /.ps; only vector graphic VG;
see separate images of this page: <http://farbe.li.tu-berlin.de/gem9/gem9.htm>

see similar files of the whole serie: <http://farbe.li.tu-berlin.de/gems.htm>
technical information: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>

TUB registration: 20240701-gem9/gem9I0na.txt /.ps
application for evaluation and measurement of display or print output
TUB material: code=th4ta



gem90-2a, gamma $g_a=1,320$, $g_p=0,550$, $C_{YP2}=C_{YN14}$

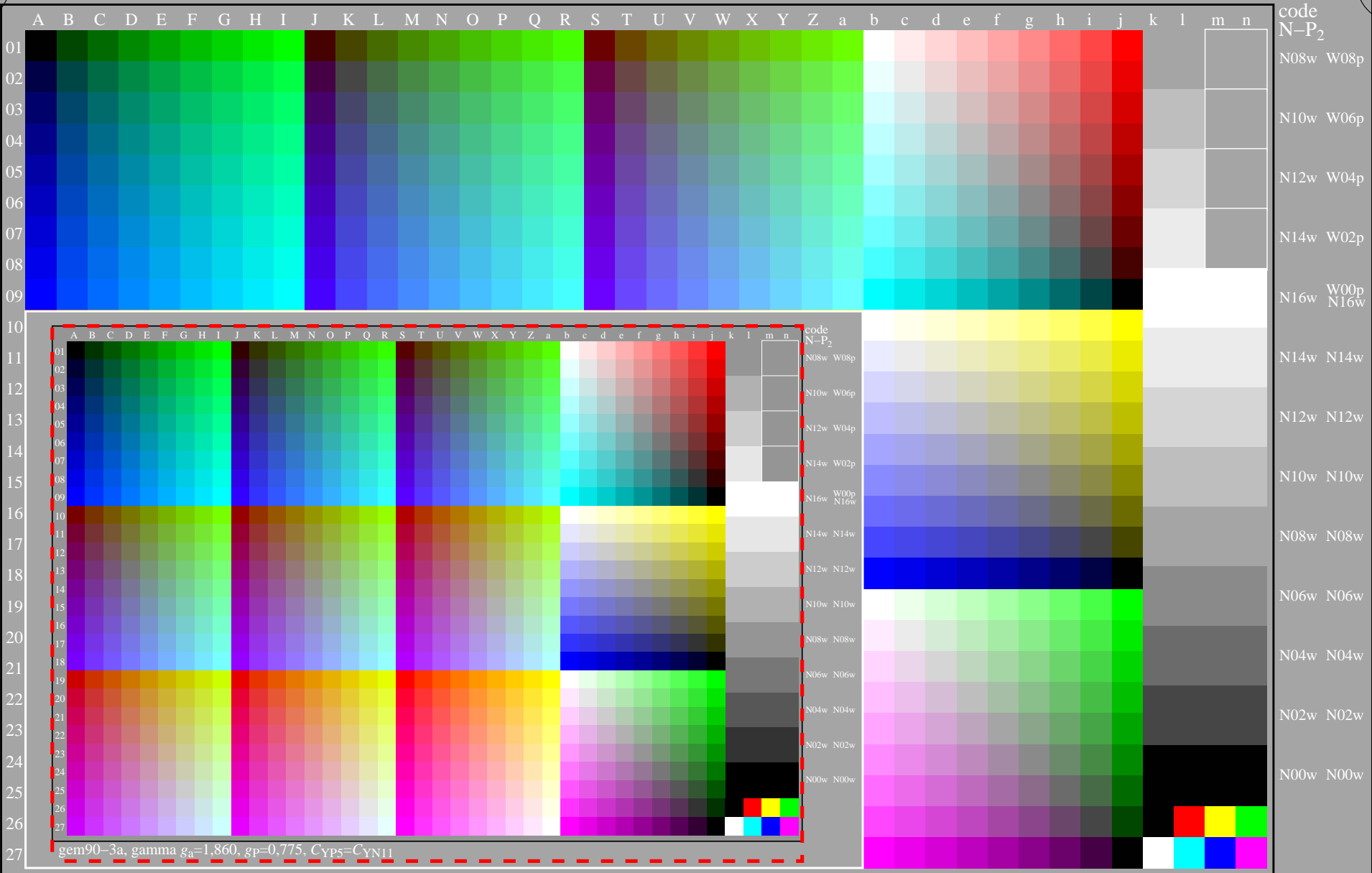
TUB-test chart gem9; Test charts with 5 and 9 step colours for linearized display output, Gamma optimization for 15 ambient display reflections according to ISO 9241-306; with image; $0,48 < \gamma_{rel} < 2,1$

1=000100=F0

<http://farbe.li.tu-berlin.de/gem9/gem9I0na.txt> /.ps; only vector graphic VG;
see separate images of this page: <http://farbe.li.tu-berlin.de/gem9/gem9.htm>

see similar files of the whole serie: <http://farbe.li.tu-berlin.de/gems.htm>
technical information: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>

TUB registration: 20240701-gem9/gem9I0na.txt /.ps
application for evaluation and measurement of display or print output
TUB material: code=th4ta



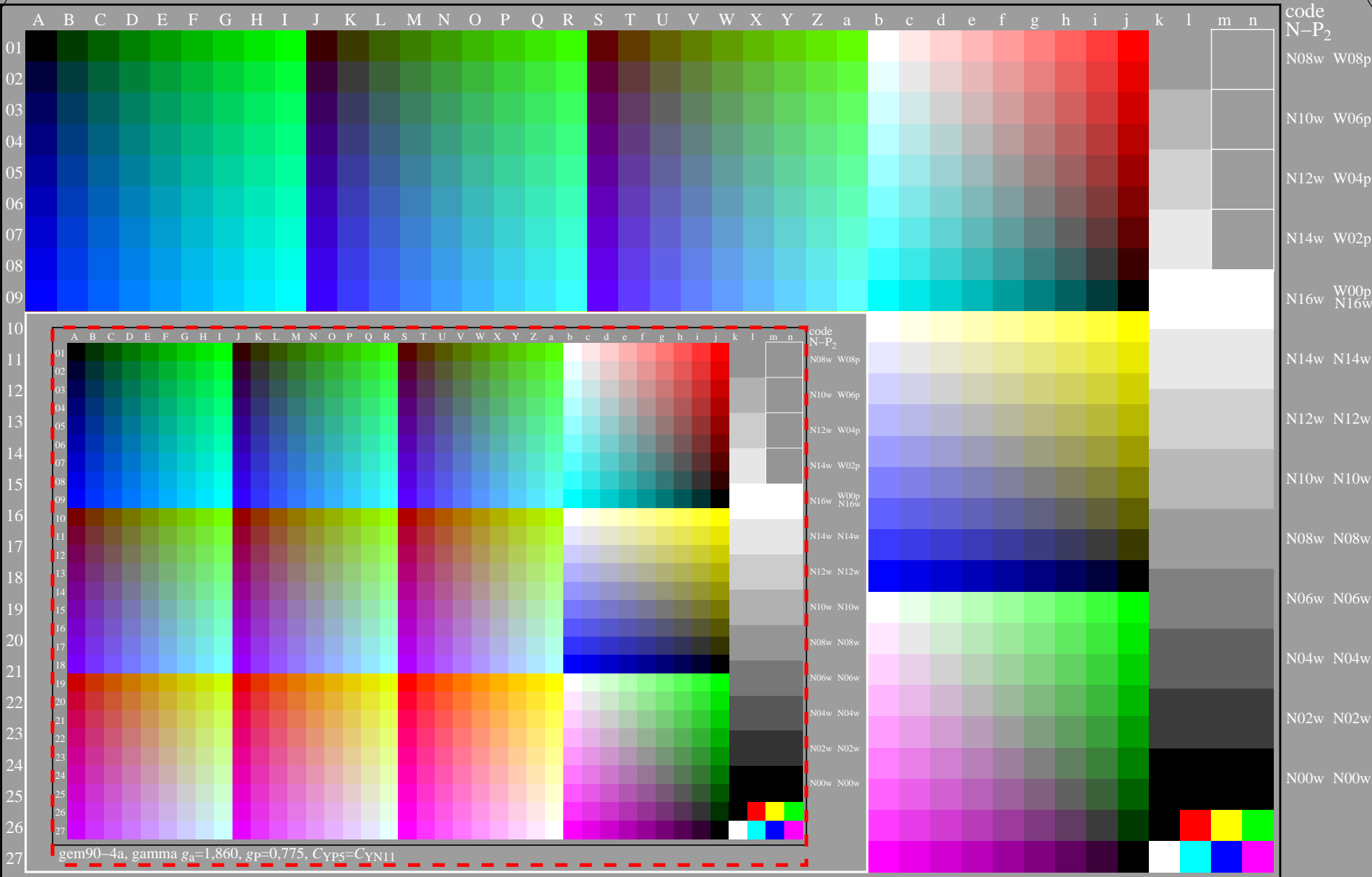
gem90-3a, gamma $g_a=1,860$, $g_p=0,775$, $C_{YP5}=C_{YN11}$
gem90-3a, gamma $g_a=1,500$, $g_p=0,625$, $C_{YP3}=C_{YN13}$

TUB-test chart gem9; Test charts with 5 and 9 step colours for linearized display output, Gamma optimization for 15 ambient display reflections according to ISO 9241-306; with image; $0,48 < \gamma_{rel} < 2,1$

<http://farbe.li.tu-berlin.de/gem9/gem9I0na.txt> /.ps; only vector graphic VG;
see separate images of this page: <http://farbe.li.tu-berlin.de/gem9/gem9.htm>

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technical information: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>

TUB registration: 20240701-gem9/gem9I0na.txt /.ps
application for evaluation and measurement of display or print output
TUB material: code=th4ta



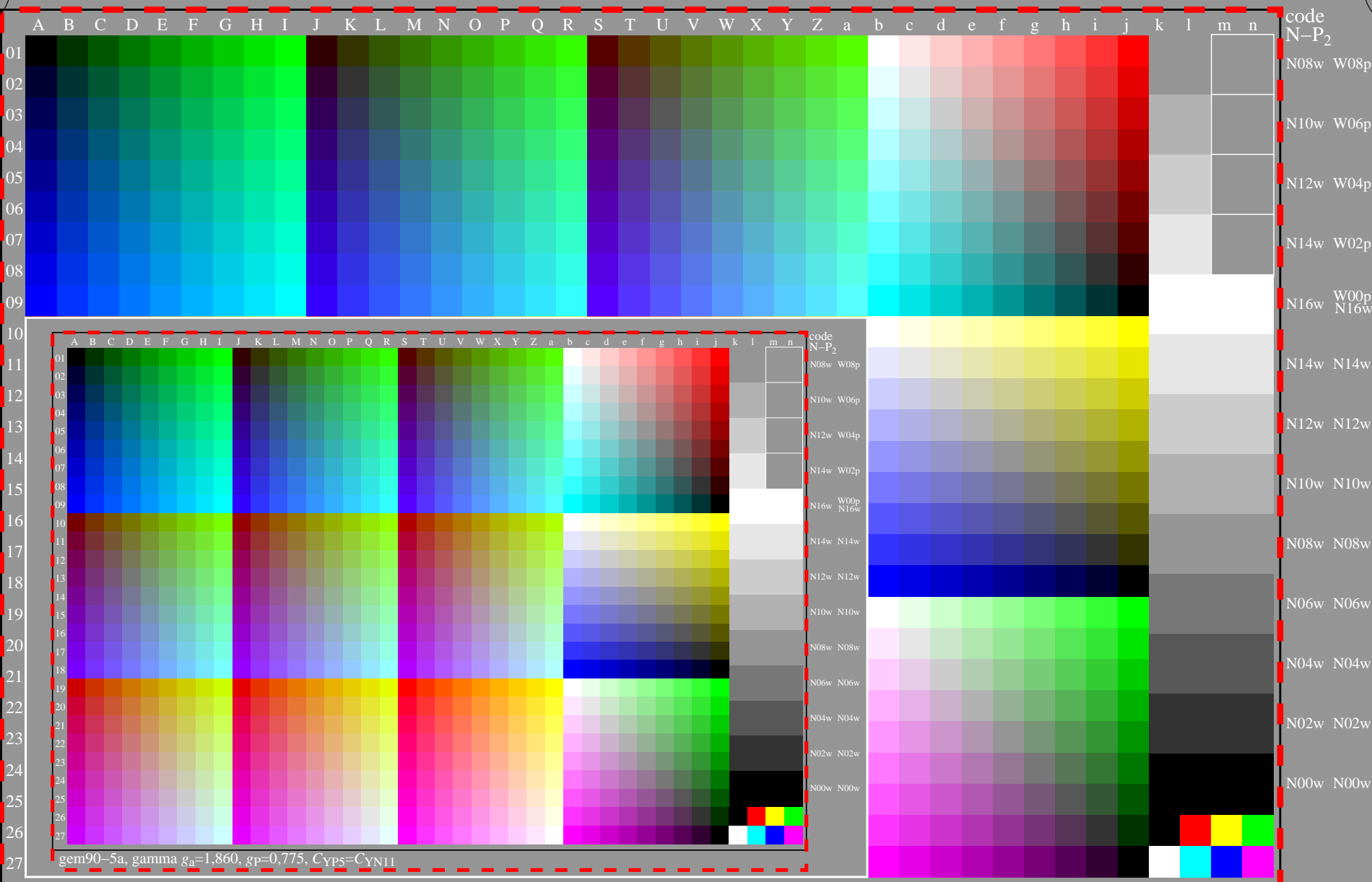
gem90-4a, gamma $g_a=1,680$, $g_p=0,700$, $C_{YP4}=C_{YN12}$

TUB-test chart gem9; Test charts with 5 and 9 step colours for linearized display output, Gamma optimization for 15 ambient display reflections according to ISO 9241-306; with image; $0,48 < \gamma_{rel} < 2,1$

<http://farbe.li.tu-berlin.de/gem9/gem9I0na.txt> /.ps; only vector graphic VG;
see separate images of this page: <http://farbe.li.tu-berlin.de/gem9/gem9.htm>

see similar files of the whole serie: <http://farbe.li.tu-berlin.de/gems.htm>
technical information: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>

TUB registration: 20240701-gem9/gem9I0na.txt /.ps
application for evaluation and measurement of display or print output
TUB material: code=th4ta



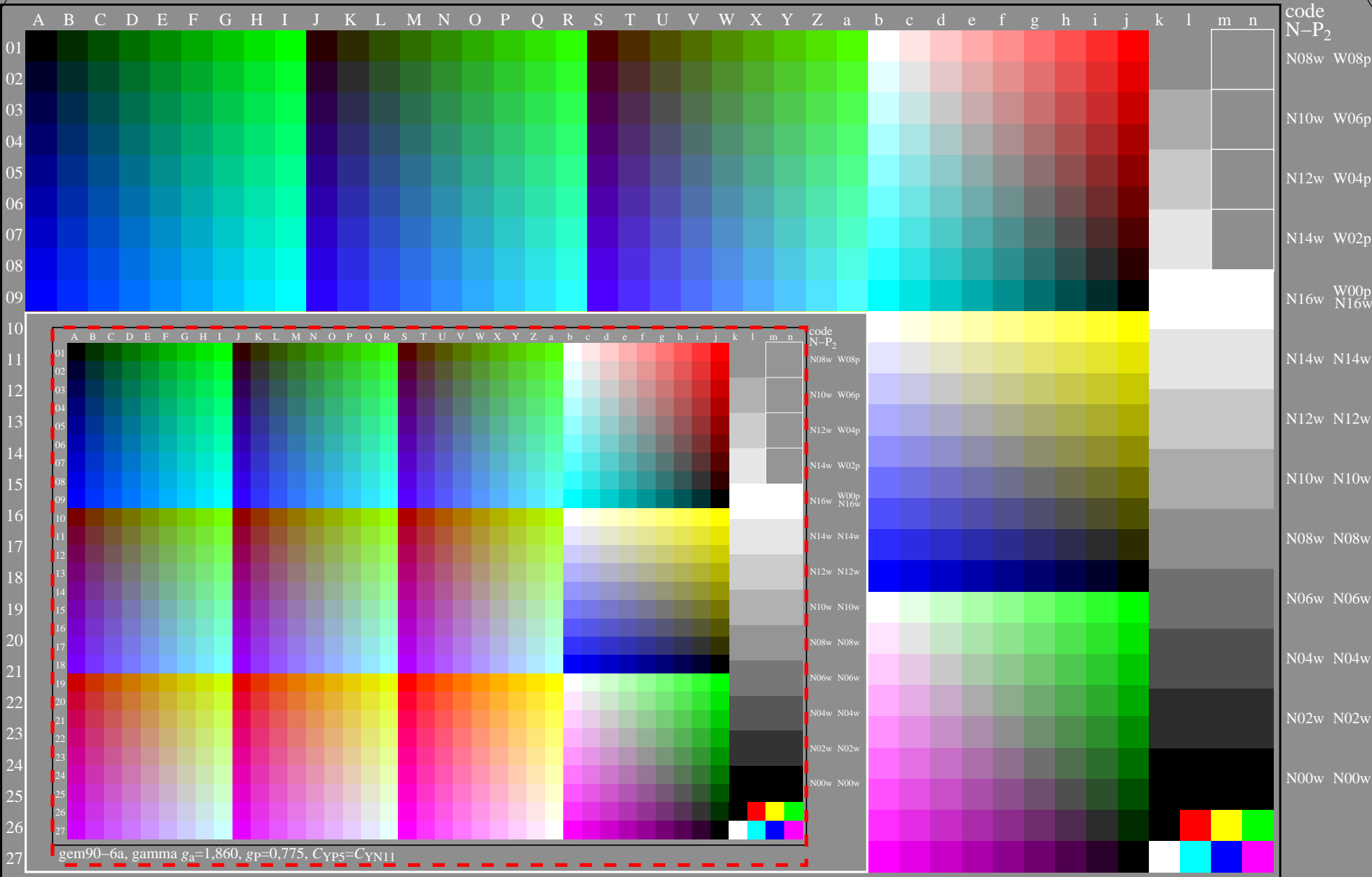
gem90-5a, gamma $g_a=1,860$, $g_p=0,775$, $C_{YP5}=C_{YN11}$

TUB-test chart gem9; Test charts with 5 and 9 step colours for linearized display output, Gamma optimization for 15 ambient display reflections according to ISO 9241-306; with image; $0,48 < \gamma_{rel} < 2,1$

<http://farbe.li.tu-berlin.de/gem9/gem9I0na.txt> /.ps; only vector graphic VG;
 see separate images of this page: <http://farbe.li.tu-berlin.de/gem9/gem9.htm>

see similar files of the whole serie: <http://farbe.li.tu-berlin.de/gems.htm>
 technical information: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>

TUB registration: 20240701-gem9/gem9I0na.txt/.ps
 application for evaluation and measurement of display or print output
 TUB material: code=th4ta



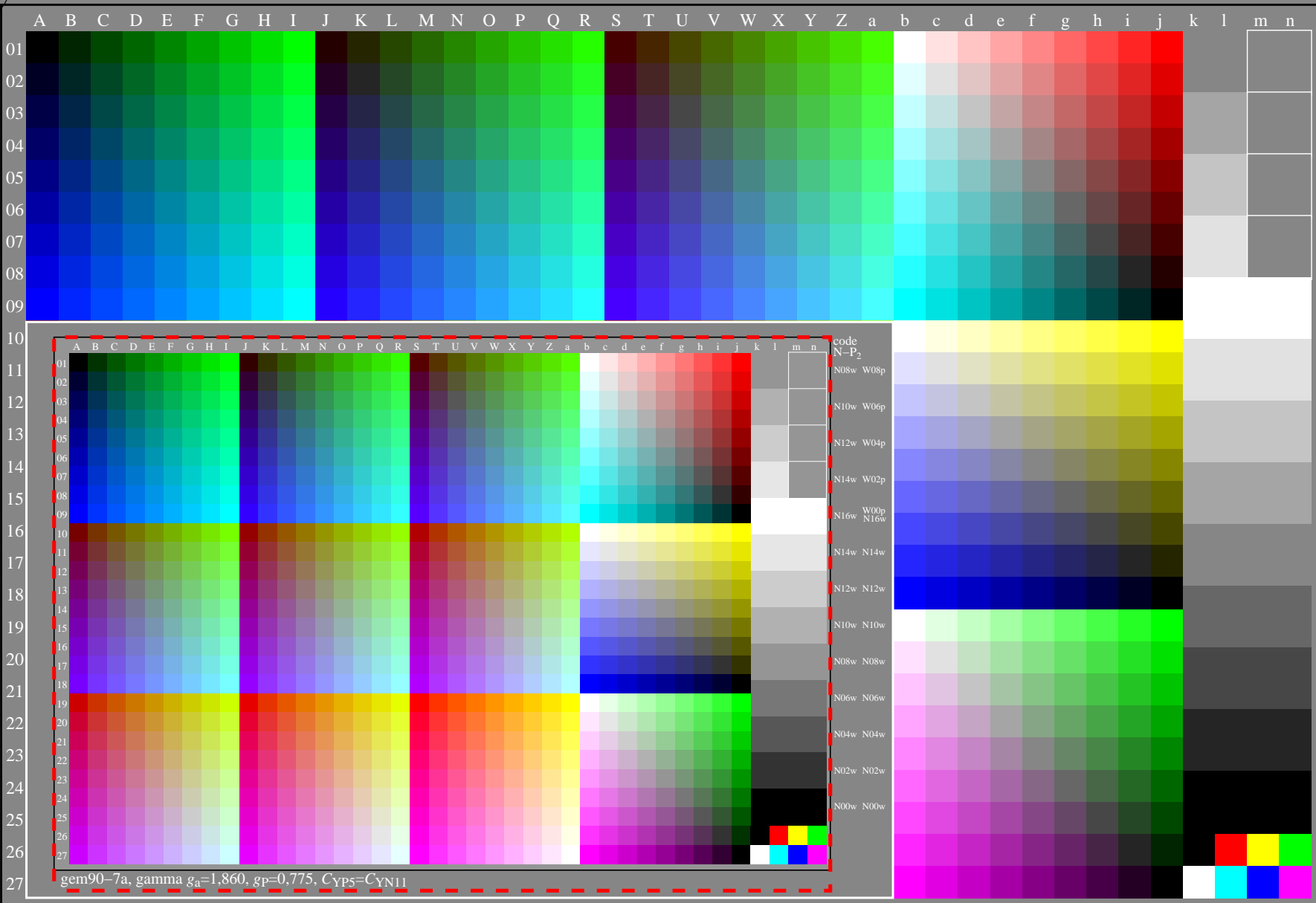
gem90-6a, gamma $g_a=2,037$, $g_p=0,849$, $C_{YP6}=C_{YN10}$

TUB-test chart gem9; Test charts with 5 and 9 step colours for linearized display output, Gamma optimization for 15 ambient display reflections according to ISO 9241-306; with image; $0,48 < \gamma_{rel} < 2,1$

<http://farbe.li.tu-berlin.de/gem9/gem9I0na.txt> /.ps; only vector graphic VG;
see separate images of this page: <http://farbe.li.tu-berlin.de/gem9/gem9.htm>

see similar files of the whole serie: <http://farbe.li.tu-berlin.de/gems.htm>
technical information: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>

TUB registration: 20240701-gem9/gem9I0na.txt/.ps
application for evaluation and measurement of display or print output
TUB material: code=th4ta



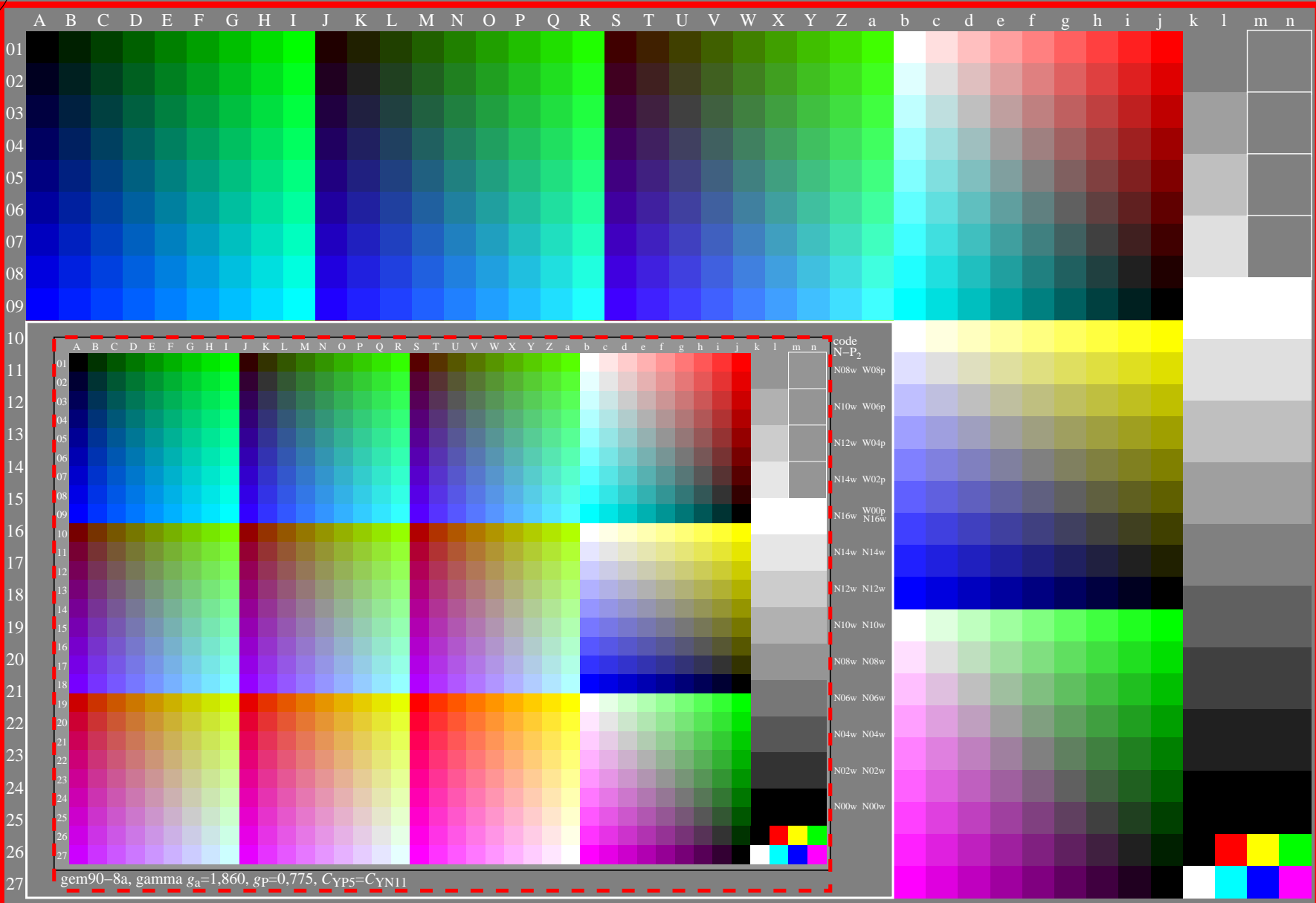
gem9-7a, gamma $g_a=2,217$, $g_p=0,924$, $C_{YP7}=C_{YN9}$

TUB-test chart gem9; Test charts with 5 and 9 step colours for linearized display output, Gamma optimization for 15 ambient display reflections according to ISO 9241-306; with image; $0,48 < \gamma_{rel} < 2,1$

<http://farbe.li.tu-berlin.de/gem9/gem9I0na.txt> /.ps; only vector graphic VG;
see separate images of this page: <http://farbe.li.tu-berlin.de/gem9/gem9.htm>

see similar files of the whole serie: <http://farbe.li.tu-berlin.de/gems.htm>
technical information: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>

TUB registration: 20240701-gem9/gem9I0na.txt/.ps
application for evaluation and measurement of display or print output
TUB material: code=th4ta



code	N-P ₂
N08w	W08p
N10w	W06p
N12w	W04p
N14w	W02p
N16w	W00p N16w
N14w	N14w
N12w	N12w
N10w	N10w
N08w	N08w
N06w	N06w
N04w	N04w
N02w	N02w
N00w	N00w

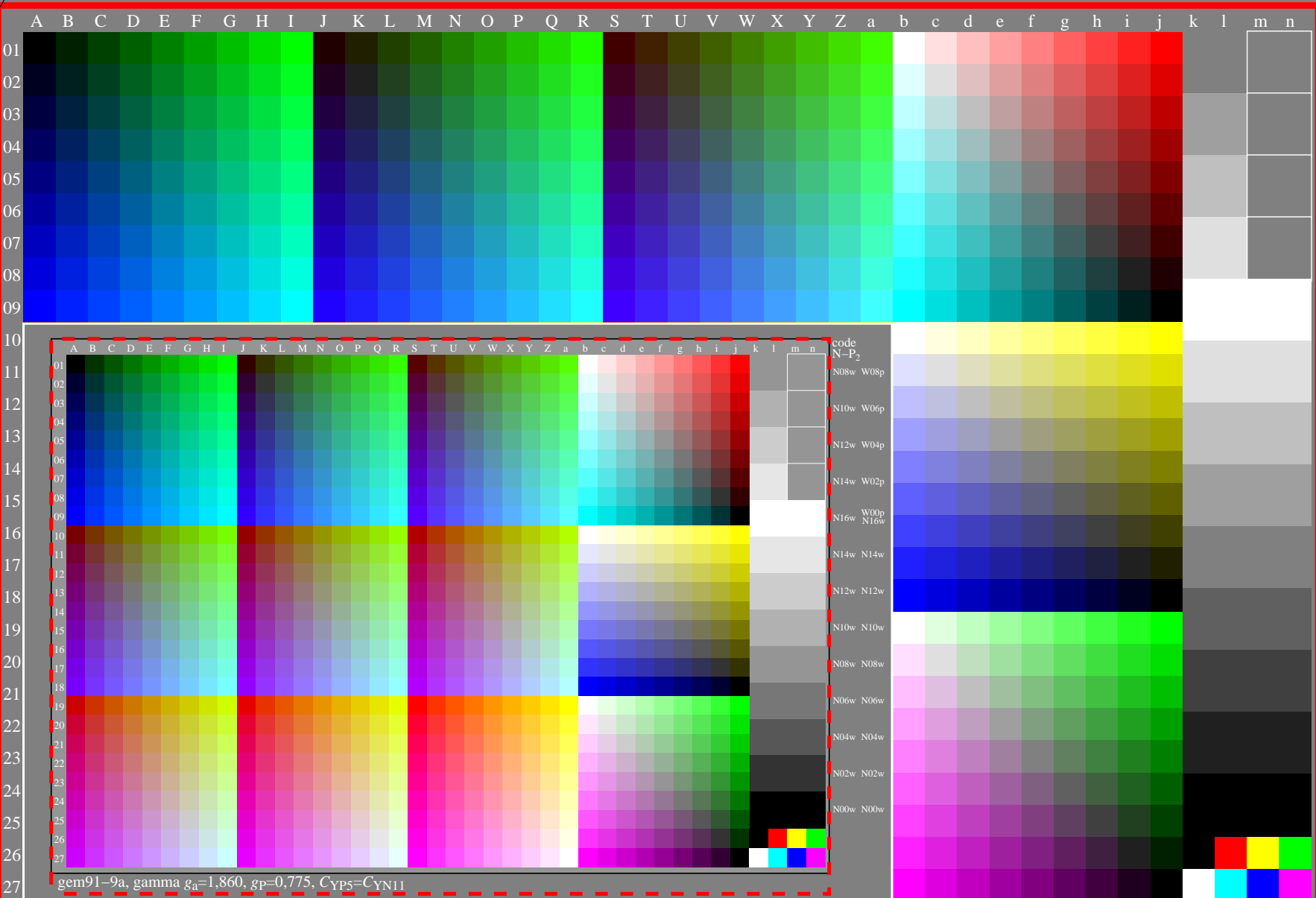
gem90-8a, gamma $g_a=1,860$, $g_p=0,775$, $C_{YP5}=C_{YN11}$
gem90-8a, gamma $g_a=2,400$, $g_p=1,000$, $C_{YP8}=C_{YN8}$

TUB-test chart gem9; Test charts with 5 and 9 step colours for linearized display output, Gamma optimization for 15 ambient display reflections according to ISO 9241-306; with image; $0,48 < \gamma_{rel} < 2,1$

<http://farbe.li.tu-berlin.de/gem9/gem910na.txt> /.ps; only vector graphic VG;
see separate images of this page: <http://farbe.li.tu-berlin.de/gem9/gem9.htm>

see similar files of the whole serie: <http://farbe.li.tu-berlin.de/gems.htm>
technical information: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>

TUB registration: 20240701-gem9/gem910na.txt/.ps
application for evaluation and measurement of display or print output
TUB material: code=th4ta



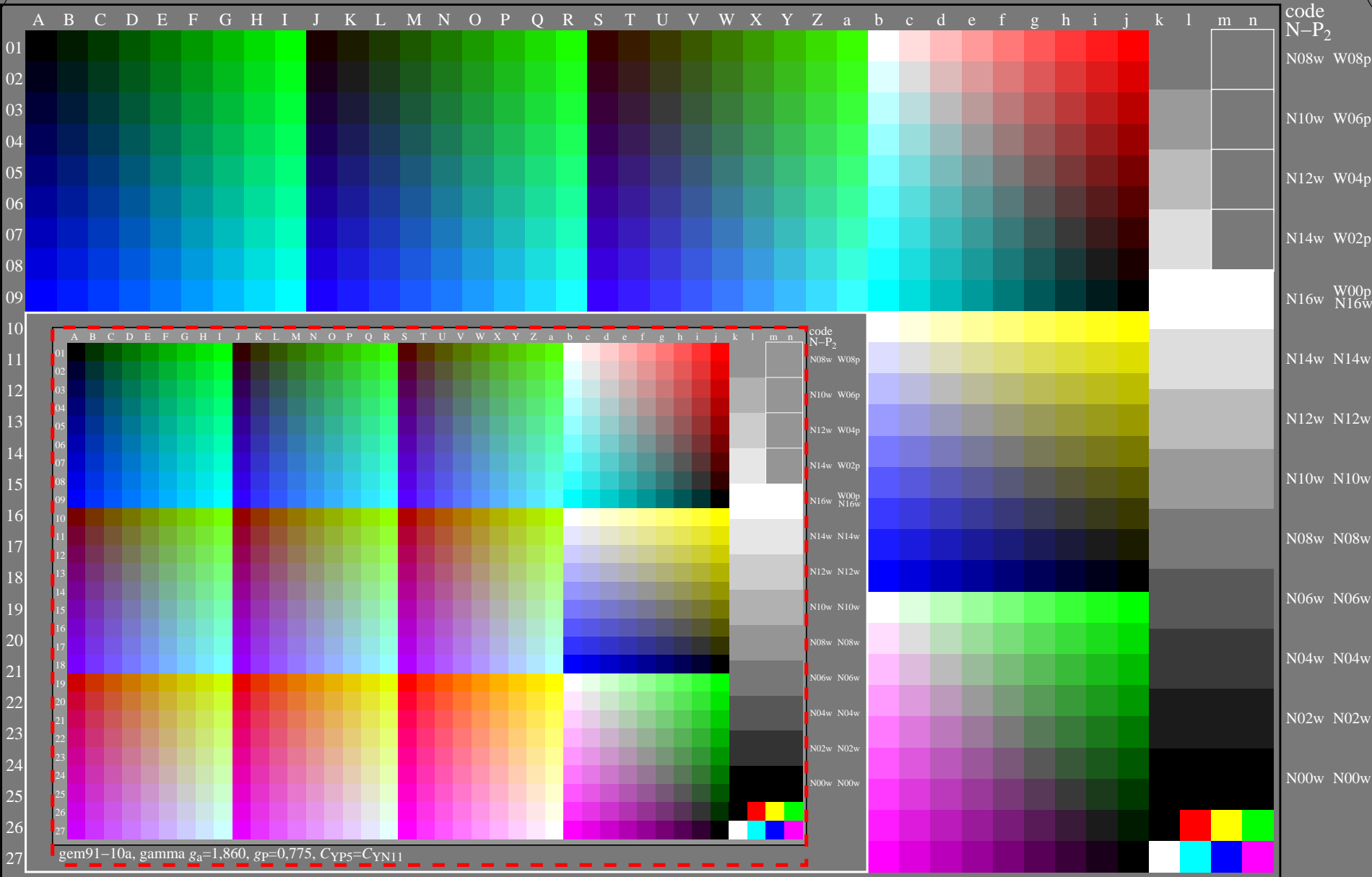
gem91-9a, gamma $g_a=2,400$, $g_p=1,000$, $C_{YP8}=C_{YN8}$

TUB-test chart gem9; Test charts with 5 and 9 step colours for linearized display output, Gamma optimization for 15 ambient display reflections according to ISO 9241-306; with image; $0,48 < \gamma_{rel} < 2,1$

<http://farbe.li.tu-berlin.de/gem9/gem910na.txt> /.ps; only vector graphic VG;
see separate images of this page: <http://farbe.li.tu-berlin.de/gem9/gem9.htm>

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technical information: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>

TUB registration: 20240701-gem9/gem910na.txt/.ps
application for evaluation and measurement of display or print output
TUB material: code=th4ta



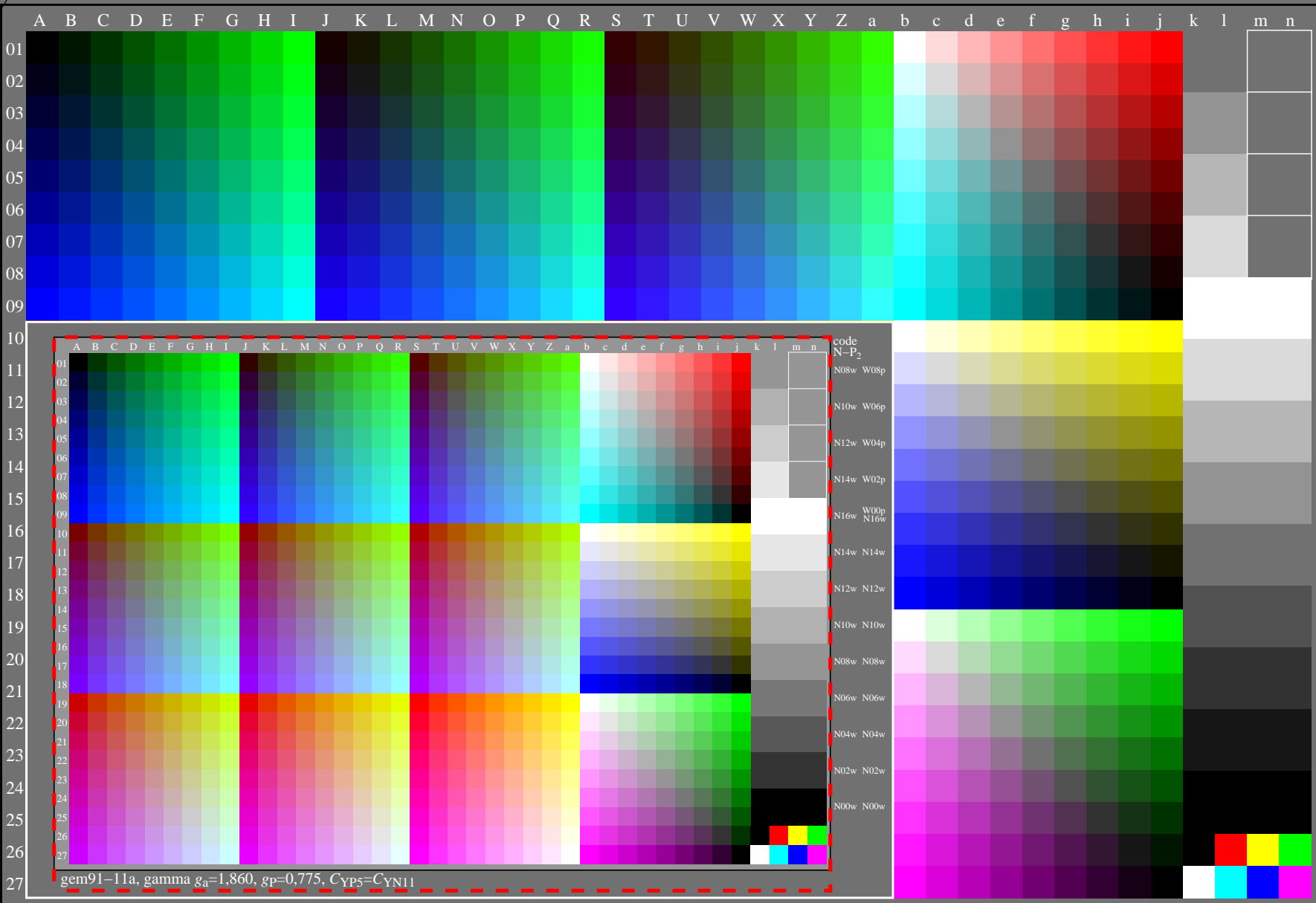
gem91-10a, gamma $g_a=2,594$, $g_p=1,081$, $C_{YP9}=C_{YN7}$

TUB-test chart gem9; Test charts with 5 and 9 step colours for linearized display output, Gamma optimization for 15 ambient display reflections according to ISO 9241-306; with image; $0,48 < \gamma_{rel} < 2,1$

<http://farbe.li.tu-berlin.de/gem9/gem910na.txt> /.ps; only vector graphic VG;
see separate images of this page: <http://farbe.li.tu-berlin.de/gem9/gem9.htm>

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TUB registration: 20240701-gem9/gem910na.txt/.ps
application for evaluation and measurement of display or print output
TUB material: code=th4ta



code
N-P₂
N08w W08p
N10w W06p
N12w W04p
N14w W02p
N16w W00p
N16w
N14w N14w
N12w N12w
N10w N10w
N14w N14w
N08w N08w
N12w N12w
N10w N10w
N08w N08w
N06w N06w
N04w N04w
N02w N02w
N00w N00w

gem91-11a, gamma $g_a=1,860$, $g_p=0,775$, $C_{YP5}=C_{YN11}$
gem91-11a, gamma $g_a=2,822$, $g_p=1,176$, $C_{YP10}=C_{YN6}$

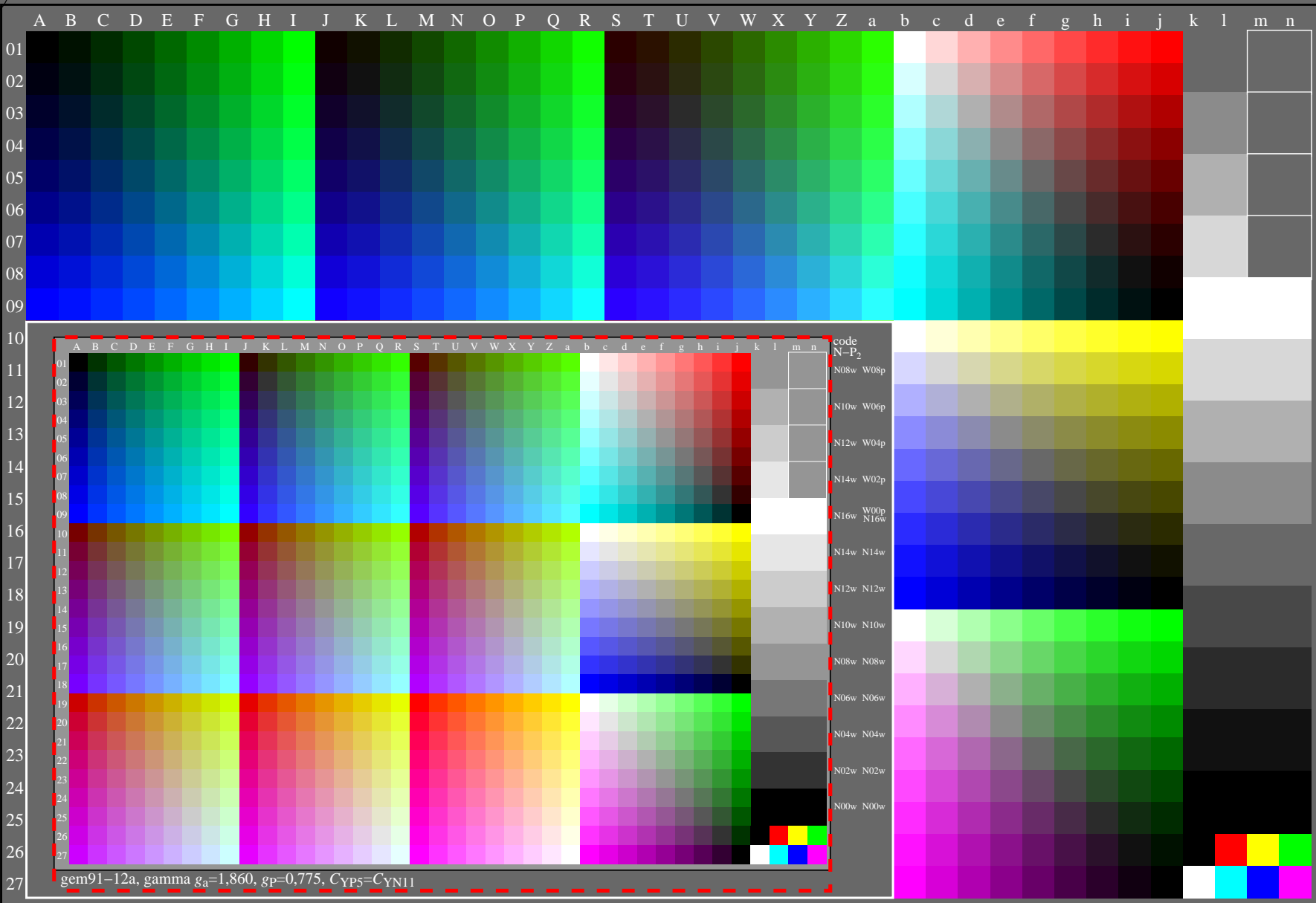
TUB-test chart gem9; Test charts with 5 and 9 step colours for linearized display output, Gamma optimization for 15 ambient display reflections according to ISO 9241-306; with image; $0,48 < \gamma_{rel} < 2,1$

1=0001000=F0

<http://farbe.li.tu-berlin.de/gem9/gem910na.txt> /.ps; only vector graphic VG;
see separate images of this page: <http://farbe.li.tu-berlin.de/gem9/gem9.htm>

see similar files of the whole serie: <http://farbe.li.tu-berlin.de/gems.htm>
technical information: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>

TUB registration: 20240701-gem9/gem910na.txt/.ps
application for evaluation and measurement of display or print output
TUB material: code=th4ta



gem91-12a, gamma $g_a=3,096$, $g_p=1,290$, $C_{YP11}=C_{YN5}$

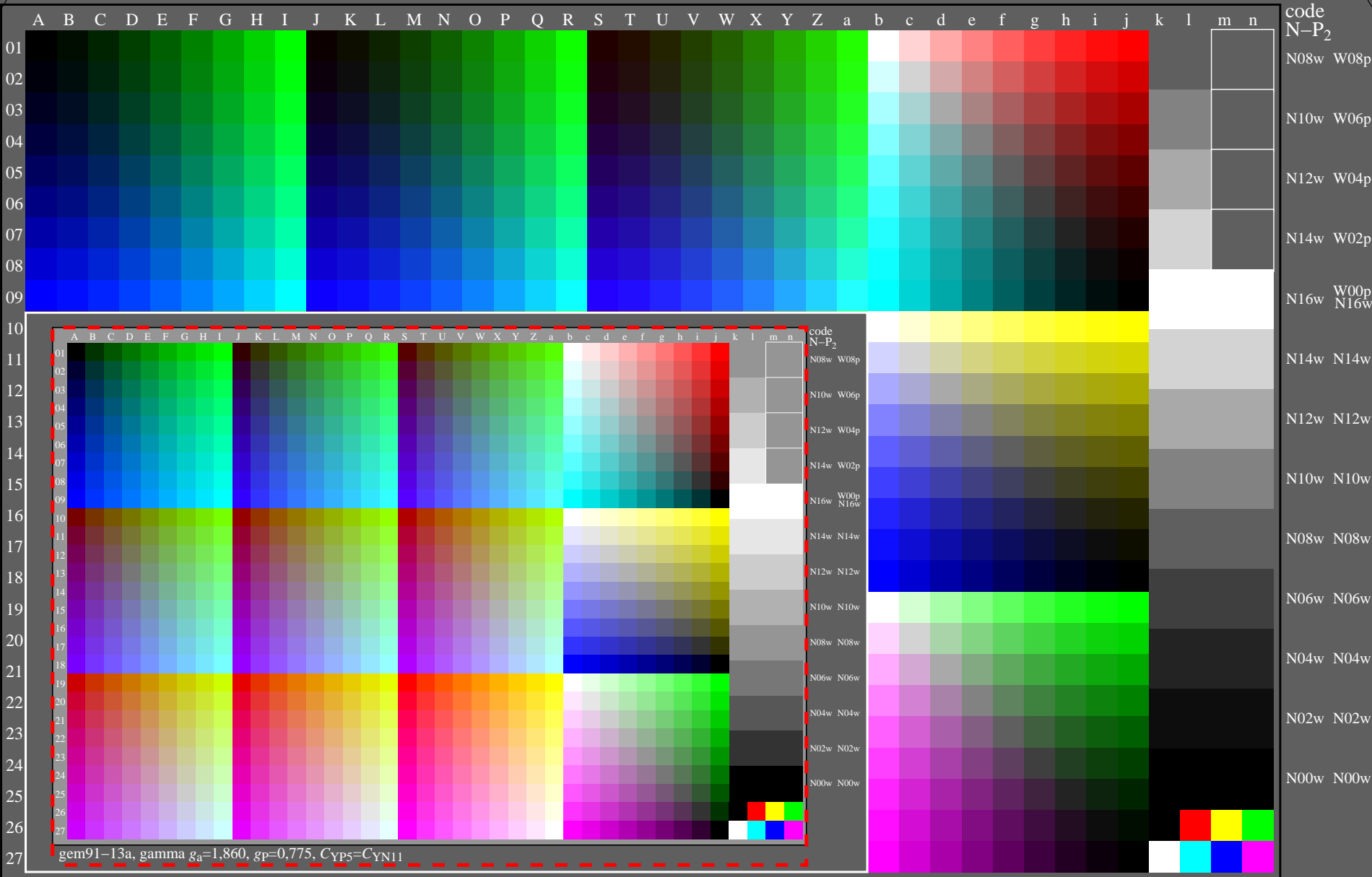
TUB-test chart gem9; Test charts with 5 and 9 step colours for linearized display output, Gamma optimization for 15 ambient display reflections according to ISO 9241-306; with image; $0,48 < \gamma_{rel} < 2,1$

1=0001100=F0

<http://farbe.li.tu-berlin.de/gem9/gem910na.txt> /.ps; only vector graphic VG;
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technical information: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>

TUB registration: 20240701-gem9/gem910na.txt/.ps
application for evaluation and measurement of display or print output
TUB material: code=thata4ta



gem91-13a, gamma $g_a=1,860$, $g_p=0,775$, $C_{YP5}=C_{YN11}$
gem91-13a, gamma $g_a=3,427$, $g_p=1,428$, $C_{YP12}=C_{YN4}$

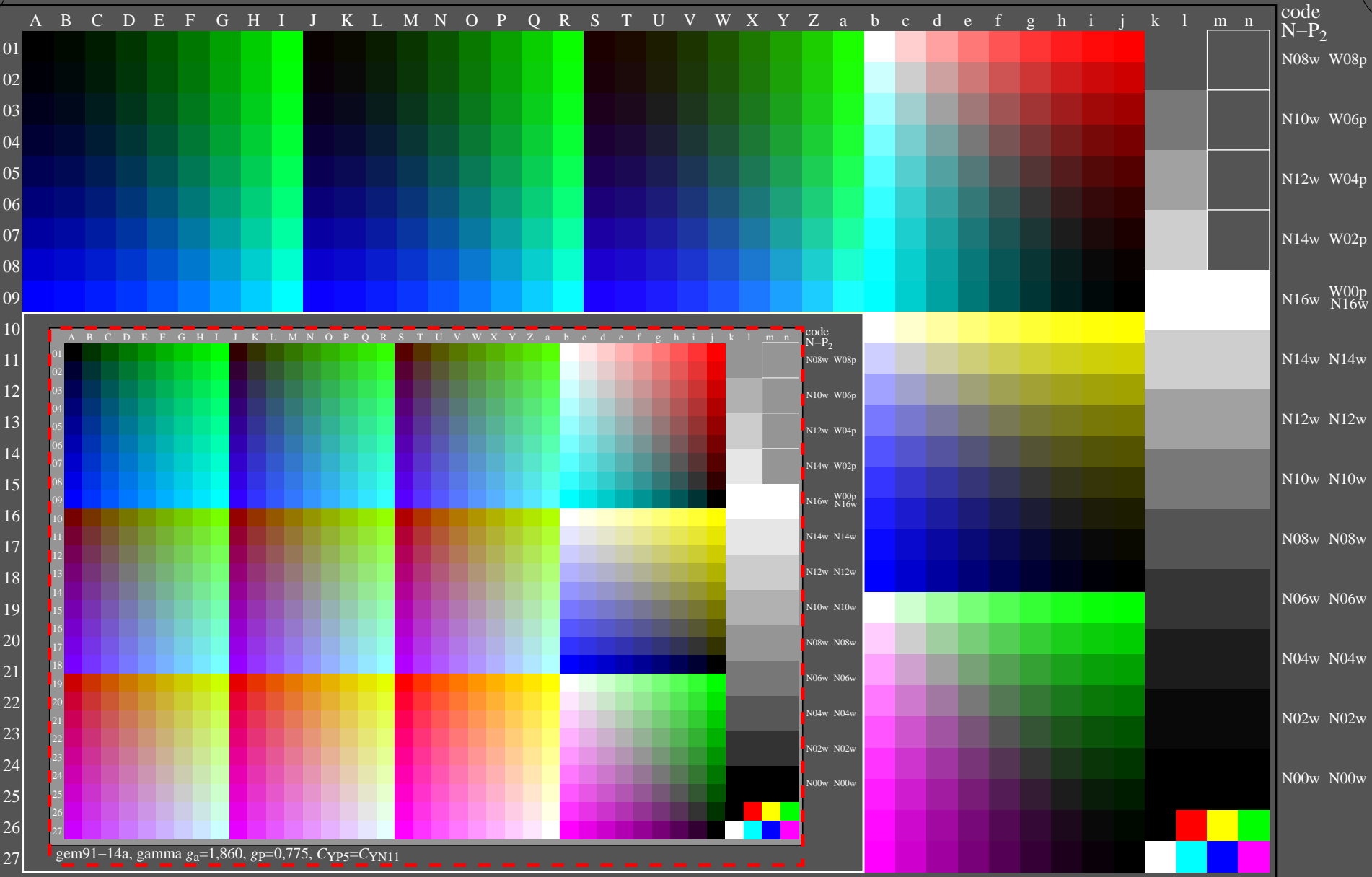
TUB-test chart gem9; Test charts with 5 and 9 step colours for linearized display output, Gamma optimization for 15 ambient display reflections according to ISO 9241-306; with image; $0,48 < \gamma_{rel} < 2,1$

1=0001200=F0

<http://farbe.li.tu-berlin.de/gem9/gem910na.txt> /.ps; only vector graphic VG;
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technical information: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>

TUB registration: 20240701-gem9/gem910na.txt /.ps
application for evaluation and measurement of display or print output
TUB material: code=rh4ta



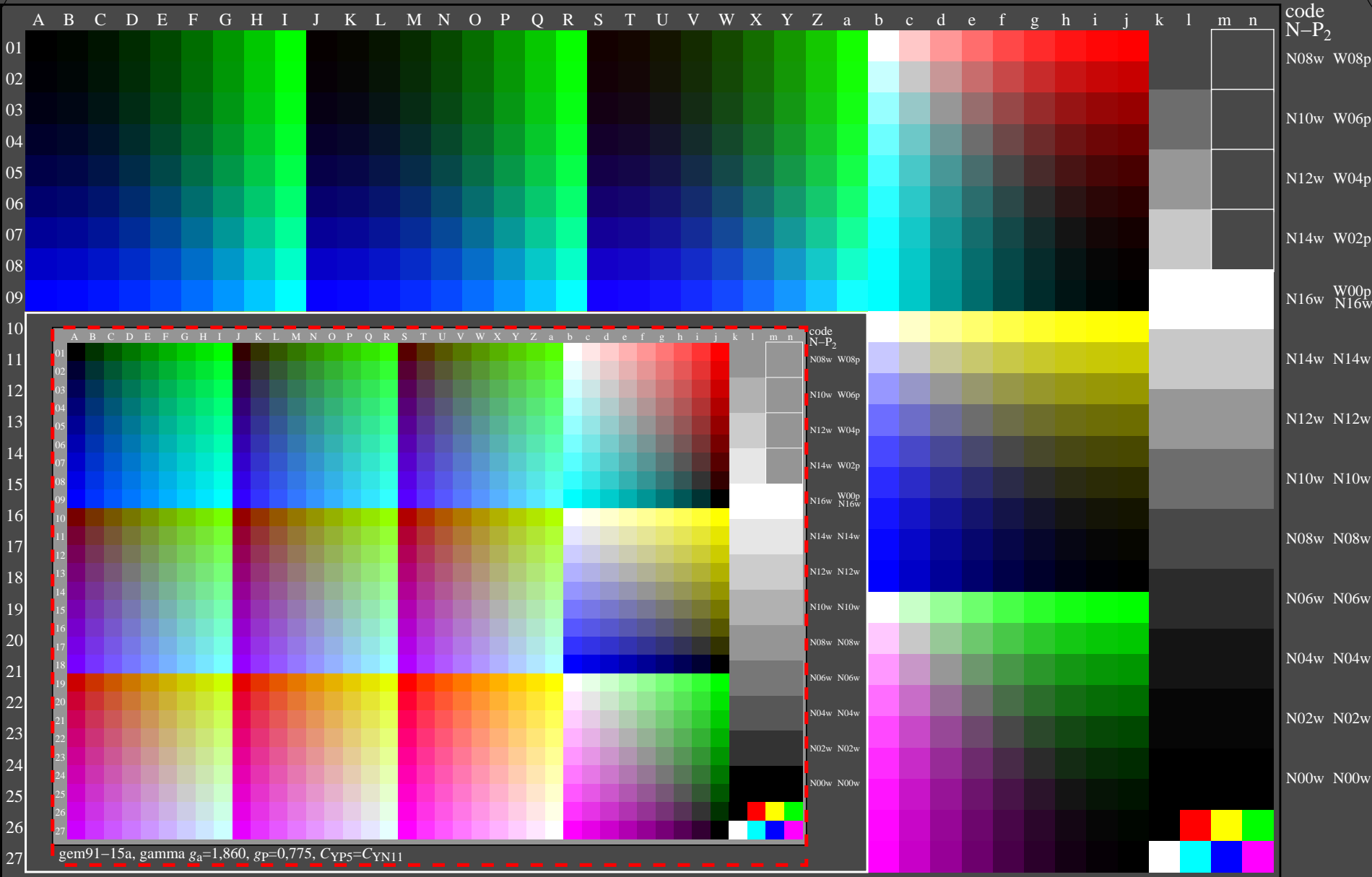
gem91-14a, gamma $g_a=3,840$, $g_p=1,600$, $C_{YP13}=C_{YN3}$

TUB-test chart gem9; Test charts with 5 and 9 step colours for linearized display output, Gamma optimization for 15 ambient display reflections according to ISO 9241-306; with image; $0,48 < \gamma_{rel} < 2,1$

<http://farbe.li.tu-berlin.de/gem9/gem910na.txt> /.ps; only vector graphic VG;
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TUB registration: 20240701-gem9/gem910na.txt/.ps
application for evaluation and measurement of display or print output
TUB material: code=thata4ta



gem91-15a, gamma $g_a=1,860$, $g_p=0,775$, $C_{YP5}=C_{YN11}$
gem91-15a, gamma $g_a=4,363$, $g_p=1,818$, $C_{YP14}=C_{YN2}$

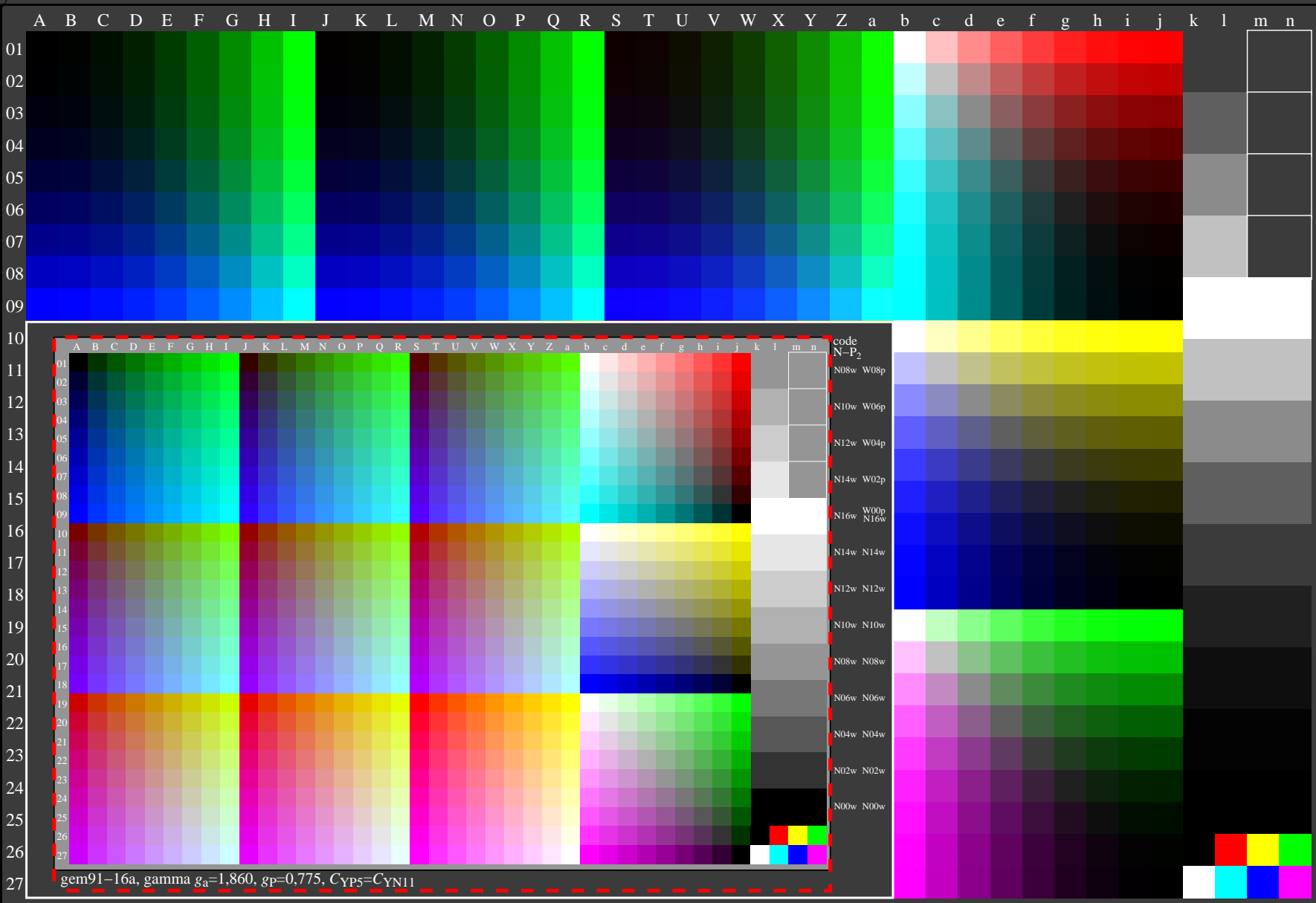
TUB-test chart gem9; Test charts with 5 and 9 step colours for linearized display output, Gamma optimization for 15 ambient display reflections according to ISO 9241-306; with image; $0,48 < \gamma_{rel} < 2,1$

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<http://farbe.li.tu-berlin.de/gem9/gem910na.txt> /.ps; only vector graphic VG;
see separate images of this page: <http://farbe.li.tu-berlin.de/gem9/gem9.htm>

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TUB registration: 20240701-gem9/gem910na.txt/.ps
application for evaluation and measurement of display or print output
TUB material: code=thata4ta



gem91-16a, gamma $g_a=5,052$, $g_p=2,105$, $C_{YP15}=C_{YN1}$

TUB-test chart gem9; Test charts with 5 and 9 step colours for linearized display output, Gamma optimization for 15 ambient display reflections according to ISO 9241-306; with image; $0,48 < \gamma_{rel} < 2,1$