

(olv3* = 0.75, 13*, v3*)

d01

A
 Inform. Techn. (IT) relative:
 abP* 0.75 0.0 0.0 (1.0)
 abM* 0.25 0.0 0.0 (0.0)
 abW* 1.0 0.25 0.25 0.75
 cnsP* 0.0 0.25 0.25 0.75
CIELAB absolute:
 L*AP*LAB 49.86 31.1 39.92
 L*AP*LAB 50.86 49.03 37.88
CIELAB relative:
 abP*ab 0.25 0.093 0.478
 abP*ab 0.375 0.75 0.935
 abM*ab 0.25 0.75 0.935
Natural Color (NC) relative:
 abP*nc 0.25 0.75 0.935
 abM*nc 0.25 0.75 0.935
 abW*nc 0.25 0.75 0.935

B
 Inform. Techn. (IT) relative:
 abP* 0.75 0.0 0.25 (1.0)
 abM* 0.25 0.25 0.25 (0.0)
 abW* 1.0 0.25 0.75 0.75
 cnsP* 0.0 0.25 0.75 0.25
CIELAB absolute:
 L*AP*LAB 50.51 51.7 24.32
 L*AP*LAB 50.51 51.7 24.32
CIELAB relative:
 abP*ab 0.251 0.684 0.308
 abP*ab 0.375 0.75 0.867
 abM*ab 0.25 0.75 0.867
Natural Color (NC) relative:
 abP*nc 0.25 0.75 0.867
 abM*nc 0.25 0.75 0.867
 abW*nc 0.25 0.75 0.867

C
 Inform. Techn. (IT) relative:
 abP* 0.75 0.0 0.5 (1.0)
 abM* 0.25 0.25 0.25 (0.0)
 abW* 1.0 0.25 0.75 0.75
 cnsP* 0.0 0.25 0.75 0.25
CIELAB absolute:
 L*AP*LAB 50.56 50.98 8.45
 L*AP*LAB 50.56 50.98 8.45
CIELAB relative:
 abP*ab 0.293 0.741 0.116
 abP*ab 0.375 0.75 0.823
 abM*ab 0.25 0.75 0.823
Natural Color (NC) relative:
 abP*nc 0.25 0.75 0.823
 abM*nc 0.25 0.75 0.823
 abW*nc 0.25 0.75 0.823

D
 Inform. Techn. (IT) relative:
 abP* 0.75 0.0 0.75 (1.0)
 abM* 0.25 0.25 0.25 (0.0)
 abW* 1.0 0.25 1.0 0.75
 cnsP* 0.0 0.25 1.0 0.25
CIELAB absolute:
 L*AP*LAB 49.2 50.8 -5.2
 L*AP*LAB 49.2 50.8 -5.2
CIELAB relative:
 abP*ab 0.275 0.942 -0.882
 abP*ab 0.375 0.75 0.982
 abM*ab 0.25 0.75 0.982
Natural Color (NC) relative:
 abP*nc 0.27 0.75 0.982
 abM*nc 0.25 0.75 0.982
 abW*nc 0.25 0.75 0.982

E
 Inform. Techn. (IT) relative:
 abP* 0.75 0.0 1.0 (1.0)
 abM* 0.25 0.25 0.25 (0.0)
 abW* 1.0 0.25 1.0 1.0
 cnsP* 0.0 0.25 1.0 0.25
CIELAB absolute:
 L*AP*LAB 45.5 66.2 -16.17
 L*AP*LAB 45.5 66.2 -16.17
CIELAB relative:
 abP*ab 0.117 0.905 -2.26
 abP*ab 0.5 1.0 0.938
 abM*ab 0.25 0.75 0.938
Natural Color (NC) relative:
 abP*nc 0.117 0.938 -0.655
 abM*nc 0.5 1.0 0.938
 abW*nc 0.5 1.0 0.938

(olv3* = 0.75, 0, 1)

System: ORS18

d02

A
 Inform. Techn. (IT) relative:
 abP* 0.75 0.25 0.0 (1.0)
 abM* 0.25 0.25 0.0 (0.0)
 abW* 1.0 0.5 0.25 0.75
 cnsP* 0.0 0.5 0.25 0.25
CIELAB absolute:
 L*AP*LAB 51.99 49.95 49.95
 L*AP*LAB 51.99 49.95 49.95
CIELAB relative:
 abP*ab 0.427 0.398 0.626
 abP*ab 0.375 0.75 0.861
 abM*ab 0.25 0.75 0.861
Natural Color (NC) relative:
 abP*nc 0.427 0.398 0.626
 abM*nc 0.25 0.75 0.861
 abW*nc 0.25 0.75 0.861

B
 Inform. Techn. (IT) relative:
 abP* 0.75 0.25 0.25 (1.0)
 abM* 0.25 0.25 0.25 (0.0)
 abW* 1.0 0.5 0.5 0.75
 cnsP* 0.0 0.5 0.5 0.25
CIELAB absolute:
 L*AP*LAB 52.13 52.13 27.11
 L*AP*LAB 52.13 52.13 27.11
CIELAB relative:
 abP*ab 0.418 0.396 0.306
 abP*ab 0.5 0.75 0.805
 abM*ab 0.25 0.75 0.805
Natural Color (NC) relative:
 abP*nc 0.41 0.393 0.384
 abM*nc 0.25 0.75 0.805
 abW*nc 0.25 0.5 0.805

C
 Inform. Techn. (IT) relative:
 abP* 0.75 0.25 0.5 (1.0)
 abM* 0.25 0.25 0.25 (0.0)
 abW* 1.0 0.5 0.75 0.75
 cnsP* 0.0 0.5 0.25 0.25
CIELAB absolute:
 L*AP*LAB 52.17 52.17 10.39
 L*AP*LAB 52.17 52.17 10.39
CIELAB relative:
 abP*ab 0.484 0.479 0.144
 abP*ab 0.5 0.866
 abM*ab 0.25 0.5 0.866
Natural Color (NC) relative:
 abP*nc 0.484 0.468 0.108
 abM*nc 0.25 0.5 0.866
 abW*nc 0.25 0.5 0.866

D
 Inform. Techn. (IT) relative:
 abP* 0.75 0.25 0.75 (1.0)
 abM* 0.25 0.25 0.25 (0.0)
 abW* 1.0 0.5 1.0 0.75
 cnsP* 0.0 0.5 1.0 0.25
CIELAB absolute:
 L*AP*LAB 52.42 52.42 -2.22
 L*AP*LAB 52.42 52.42 -2.22
CIELAB relative:
 abP*ab 0.497 -0.094 -0.054
 abP*ab 0.5 0.982
 abM*ab 0.25 0.5 0.982
Natural Color (NC) relative:
 abP*nc 0.491 0.109 -0.272
 abM*nc 0.25 0.5 0.982
 abW*nc 0.25 0.5 0.982

E
 Inform. Techn. (IT) relative:
 abP* 0.75 0.25 1.0 (1.0)
 abM* 0.25 0.25 0.25 (0.0)
 abW* 1.0 0.5 1.0 1.0
 cnsP* 0.0 0.5 1.0 0.25
CIELAB absolute:
 L*AP*LAB 52.55 45.41 -13.29
 L*AP*LAB 52.55 45.41 -13.29
CIELAB relative:
 abP*ab 0.691 0.71 -0.238
 abP*ab 0.425 0.75 0.948
 abM*ab 0.25 0.75 0.948
Natural Color (NC) relative:
 abP*nc 0.691 0.75 0.948
 abM*nc 0.25 0.75 0.948
 abW*nc 0.25 0.75 0.948

d03

A
 Inform. Techn. (IT) relative:
 abP* 0.75 0.5 0.0 (1.0)
 abM* 0.25 0.25 0.0 (0.0)
 abW* 1.0 0.75 0.25 0.75
 cnsP* 0.0 0.25 0.75 0.25
CIELAB absolute:
 L*AP*LAB 45.42 19.87 69.98
 L*AP*LAB 45.42 19.87 69.98
CIELAB relative:
 abP*ab 0.314 0.141 0.735
 abP*ab 0.375 0.75 0.822
 abM*ab 0.25 0.75 0.822
Natural Color (NC) relative:
 abP*nc 0.314 0.141 0.697
 abM*nc 0.25 0.75 0.822
 abW*nc 0.25 0.75 0.822

B
 Inform. Techn. (IT) relative:
 abP* 0.75 0.5 0.25 (1.0)
 abM* 0.25 0.25 0.25 (0.0)
 abW* 1.0 0.75 0.5 0.75
 cnsP* 0.0 0.25 0.25 0.25
CIELAB absolute:
 L*AP*LAB 45.31 19.87 35.87
 L*AP*LAB 45.31 19.87 35.87
CIELAB relative:
 abP*ab 0.31 0.091 0.466
 abP*ab 0.375 0.5 0.491
 abM*ab 0.25 0.5 0.491
Natural Color (NC) relative:
 abP*nc 0.31 0.091 0.466
 abM*nc 0.25 0.5 0.491
 abW*nc 0.25 0.5 0.491

C
 Inform. Techn. (IT) relative:
 abP* 0.75 0.5 0.5 (1.0)
 abM* 0.25 0.25 0.25 (0.0)
 abW* 1.0 0.75 0.75 0.75
 cnsP* 0.0 0.25 0.25 0.25
CIELAB absolute:
 L*AP*LAB 45.19 15.96 15.28
 L*AP*LAB 45.19 15.96 15.28
CIELAB relative:
 abP*ab 0.27 0.398 0.153
 abP*ab 0.375 0.25 0.153
 abM*ab 0.25 0.25 0.153
Natural Color (NC) relative:
 abP*nc 0.27 0.398 0.136
 abM*nc 0.25 0.25 0.153
 abW*nc 0.25 0.25 0.153

D
 Inform. Techn. (IT) relative:
 abP* 0.75 0.5 0.75 (1.0)
 abM* 0.25 0.25 0.25 (0.0)
 abW* 1.0 0.75 1.0 0.75
 cnsP* 0.0 0.25 1.0 0.25
CIELAB absolute:
 L*AP*LAB 44.24 18.41 5.5
 L*AP*LAB 44.24 18.41 -2.08
CIELAB relative:
 abP*ab 0.27 0.286 -0.027
 abP*ab 0.375 0.25 0.027
 abM*ab 0.25 0.25 0.027
Natural Color (NC) relative:
 abP*nc 0.27 0.286 -0.136
 abM*nc 0.25 0.25 0.027
 abW*nc 0.25 0.25 0.027

E
 Inform. Techn. (IT) relative:
 abP* 0.75 0.5 1.0 (1.0)
 abM* 0.25 0.25 0.25 (0.0)
 abW* 1.0 0.75 1.0 1.0
 cnsP* 0.0 0.25 1.0 0.25
CIELAB absolute:
 L*AP*LAB 44.17 26.06 -10.14
 L*AP*LAB 44.17 26.06 -10.14
CIELAB relative:
 abP*ab 0.27 0.468 -0.221
 abP*ab 0.375 0.25 0.221
 abM*ab 0.25 0.25 0.221
Natural Color (NC) relative:
 abP*nc 0.27 0.468 -0.387
 abM*nc 0.25 0.25 0.221
 abW*nc 0.25 0.25 0.221

d04

A
 Inform. Techn. (IT) relative:
 abP* 0.75 0.25 0.0 (1.0)
 abM* 0.25 0.25 0.0 (0.0)
 abW* 1.0 1.0 0.25 0.75
 cnsP* 0.0 0.0 0.25 0.25
CIELAB absolute:
 L*AP*LAB 72.58 42.2 72.0
 L*AP*LAB 72.58 42.2 72.0
CIELAB relative:
 abP*ab 0.756 0.682 0.745
 abP*ab 0.75 0.75 0.738
 abM*ab 0.25 0.75 0.738
Natural Color (NC) relative:
 abP*nc 0.751 0.629 0.749
 abM*nc 0.25 0.75 0.738
 abW*nc 0.25 0.75 0.738

B
 Inform. Techn. (IT) relative:
 abP* 0.75 0.25 0.25 (1.0)
 abM* 0.25 0.25 0.25 (0.0)
 abW* 1.0 1.0 0.5 0.75
 cnsP* 0.0 0.0 0.25 0.25
CIELAB absolute:
 L*AP*LAB 73.54 42.9 45.88
 L*AP*LAB 73.54 42.9 45.88
CIELAB relative:
 abP*ab 0.737 0.695 0.47
 abP*ab 0.75 0.75 0.738
 abM*ab 0.25 0.5 0.738
Natural Color (NC) relative:
 abP*nc 0.737 0.695 0.47
 abM*nc 0.25 0.5 0.738
 abW*nc 0.25 0.5 0.738

C
 Inform. Techn. (IT) relative:
 abP* 0.75 0.25 0.5 (1.0)
 abM* 0.25 0.25 0.25 (0.0)
 abW* 1.0 1.0 0.75 0.75
 cnsP* 0.0 0.0 0.25 0.25
CIELAB absolute:
 L*AP*LAB 74.5 43.19 26.1
 L*AP*LAB 74.5 43.19 26.1
CIELAB relative:
 abP*ab 0.734 0.627 0.248
 abP*ab 0.75 0.75 0.738
 abM*ab 0.25 0.25 0.248
Natural Color (NC) relative:
 abP*nc 0.734 0.629 0.248
 abM*nc 0.25 0.25 0.248
 abW*nc 0.25 0.25 0.248

D
 Inform. Techn. (IT) relative:
 abP* 0.75 0.25 0.75 (1.0)
 abM* 0.25 0.25 0.25 (0.0)
 abW* 1.0 1.0 1.0 0.75
 cnsP* 0.0 0.0 0.25 0.25
CIELAB absolute:
 L*AP*LAB 70.06 40 3.44
 L*AP*LAB 70.06 40 3.44
CIELAB relative:
 abP*ab 0.73 0.6 0.0
 abP*ab 0.75 0.75 0.738
 abM*ab 0.25 0.75 0.738
Natural Color (NC) relative:
 abP*nc 0.73 0.6 0.0
 abM*nc 0.25 0.75 0.738
 abW*nc 0.25 0.75 0.738

E
 Inform. Techn. (IT) relative:
 abP* 0.75 0.25 1.0 (1.0)
 abM* 0.25 0.25 0.25 (0.0)
 abW* 1.0 1.0 1.0 1.0
 cnsP* 0.0 0.0 0.25 0.25
CIELAB absolute:
 L*AP*LAB 71.99 71.99 1.99
 L*AP*LAB 71.99 71.99 1.99
CIELAB relative:
 abP*ab 0.735 0.647 -0.294
 abP*ab 0.75 0.75 0.738
 abM*ab 0.25 0.75 0.738
Natural Color (NC) relative:
 abP*nc 0.735 0.647 -0.294
 abM*nc 0.25 0.75 0.738
 abW*nc 0.25 0.75 0.738

d05

(olv3* = 0.75, 1, 0)

A
 Inform. Techn. (IT) relative:
 abP* 0.75 1.0 0.0 (1.0)
 abM* 0.25 0.25 0.0 (0.0)
 abW* 1.0 1.0 0.0 1.0
 cnsP* 0.0 0.0 0.0 0.25
CIELAB absolute:
 L*AP*LAB 80.5 24.1 81.29
 L*AP*LAB 80.5 24.1 81.29
CIELAB relative:
 abP*ab 0.807 0.248 0.977
 abP*ab 0.75 1.0 0.297
 abM*ab 0.25 1.0 0.297
Natural Color (NC) relative:
 abP*nc 0.807 0.251 0.968
 abM*nc 0.25 1.0 0.297
 abW*nc 0.25 1.0 0.297

B
 Inform. Techn. (IT) relative:
 abP* 0.75 1.0 0.25 (1.0)
 abM* 0.25 0.25 0.25 (0.0)
 abW* 1.0 1.0 0.25 1.0
 cnsP* 0.0 0.0 0.25 0.25
CIELAB absolute:
 L*AP*LAB 81.29 24.1 81.29
 L*AP*LAB 81.29 24.1 81.29
CIELAB relative:
 abP*ab 0.824 0.246 0.761
 abP*ab 0.75 1.0 0.738
 abM*ab 0.25 0.75 0.738
Natural Color (NC) relative:
 abP*nc 0.824 0.248 0.767
 abM*nc 0.25 0.75 0.738
 abW*nc 0.25 0.75 0.738

C
 Inform. Techn. (IT) relative:
 abP* 0.75 1.0 0.5 (1.0)
 abM* 0.25 0.25 0.25 (0.0)
 abW* 1.0 1.0 0.5 1.0
 cnsP* 0.0 0.0 0.25 0.25
CIELAB absolute:
 L*AP*LAB 81.29 24.1 81.29
 L*AP*LAB 81.29 24.1 81.29
CIELAB relative:
 abP*ab 0.84 0.249 0.613
 abP*ab 0.75 1.0 0.738
 abM*ab 0.25 0.5 0.738
Natural Color (NC) relative:
 abP*nc 0.84 0.25 0.612
 abM*nc 0.25 0.5 0.738
 abW*nc 0.25 0.5 0.738

D
 Inform. Techn. (IT) relative:
 abP* 0.75 1.0 0.75 (1.0)
 abM* 0.25 0.25 0.25 (0.0)
 abW* 1.0 1.0 0.75 1.0
 cnsP* 0.0 0.0 0.25 0.25
CIELAB absolute:
 L*AP*LAB 81.29 24.1 81.29
 L*AP*LAB 81.29 24.1 81.29
CIELAB relative:
 abP*ab 0.856 0.247 0.513
 abP*ab 0.75 1.0 0.738
 abM*ab 0.25 0.75 0.738
Natural Color (NC) relative:
 abP*nc 0.856 0.248 0.509
 abM*nc 0.25 0.75 0.738
 abW*nc 0.25 0.75 0.738

E
 Inform. Techn. (IT) relative:
 abP* 0.75 1.0 1.0 (1.0)
 abM* 0.25 0.25 0.25 (0.0)
 abW* 1.0 1.0 1.0 1.0
 cnsP* 0.0 0.0 0.25 0.25
CIELAB absolute:
 L*AP*LAB 81.29 24.1 81.29
 L*AP*LAB 81.29 24.1 81.29
CIELAB relative:
 abP*ab 0.881 0.249 0.296
 abP*ab 0.75 1.0 0.738
 abM*ab 0.25 0.75 0.738
Natural Color (NC) relative:
 abP*nc 0.881 0.252 0.289
 abM*nc 0.25 0.75 0.738
 abW*nc 0.25 0.75 0.738