

95.18	100.0	44.15	189.09	197.47	786.99	188.12	197.52	86.9	1.0	1.13	1.13	1.08	1.59	1.63	1.31	21000.2 (WPN_RG60)	129 0 0
$\Delta(L^*,a^*,b^*):0,01-1,0,10$										$(L^*0,a^*0,b^*0):129,53 1,24 0,20$					$(L^*m,a^*m,b^*m):129,54 0,67 0,25$		
95.18	100.0	44.15	70.57	74.32	34.87	70.17	74.35	34.82	1.0	0.9	0.9	0.85	1.18	1.24	1.4	21000.2 (WPN_RG60)	89 0 -3
$\Delta(L^*,a^*,b^*):0,00 0, 0,10$										$(L^*0,a^*0,b^*0):89,08 0,-3,$					$(L^*m,a^*m,b^*m):89,08 0,-3,$		
95.18	100.0	44.15	32.72	34.39	16.08	32.52	34.4	16.05	1.0	0.75	0.75	0.72	1.0	1.07	1.46	21000.2 (WPN_RG60)	65 0 -2
$\Delta(L^*,a^*,b^*):0,00 0, 0,08$										$(L^*0,a^*0,b^*0):65,28 0,-2,$					$(L^*m,a^*m,b^*m):65,28 0,-2,$		
95.18	100.0	44.15	17.03	17.73	8.0	16.91	17.74	8.0	1.0	0.72	0.72	0.7	1.02	1.04	1.62	21000.2 (WPN_RG60)	49 0 0
$\Delta(L^*,a^*,b^*):0,01 0, 0,06$										$(L^*0,a^*0,b^*0):49,18 0,82 0,$					$(L^*m,a^*m,b^*m):49,19 0,46 0,$		
95.18	100.0	44.15	8.93	9.19	3.87	8.86	9.19	3.86	1.0	0.62	0.62	0.59	0.85	0.87	1.55	21000.3 (WPN_RG60)	36 1 1
$\Delta(L^*,a^*,b^*):0,00 0, 0,07$										$(L^*0,a^*0,b^*0):36,36 1,58 1,37$					$(L^*m,a^*m,b^*m):36,36 1,27 1,40$		
95.18	100.0	44.15	4.62	4.68	1.79	4.58	4.68	1.78	1.0	0.65	0.65	0.6	0.9	0.89	1.63	21000.3 (WPN_RG60)	25 1 3
$\Delta(L^*,a^*,b^*):0,00 0, 0,07$										$(L^*0,a^*0,b^*0):25,83 2,31 3,34$					$(L^*m,a^*m,b^*m):25,83 1,99 3,37$		
95.18	100.0	44.15	2.99	3.17	1.56	2.95	3.17	1.55	1.0	0.67	0.67	0.65	0.9	0.94	1.6	21000.3 (WPN_RG60)	20 0 -2
$\Delta(L^*,a^*,b^*):0,00 0, 0,06$										$(L^*0,a^*0,b^*0):20,75 0,-2,$					$(L^*m,a^*m,b^*m):20,75 0,-2,$		
90.38	100.0	87.54	4.69	14.99	18.32	4.42	15.0	18.31	1.0	3.6	3.6	0.81	1.16	0.8	2.28	11000.2 (GDR_RG60)	45 -80 -12
$\Delta(L^*,a^*,b^*):0,01-3,0,04$										$(L^*0,a^*0,b^*0):45,64 -79,-12,$					$(L^*m,a^*m,b^*m):45,64 -80,-12,$		
90.38	100.0	87.54	10.34	15.74	16.25	10.14	15.75	16.24	1.0	1.69	1.69	0.78	0.89	0.79	2.34	11000.2 (GDR_RG60)	46 -28 -6
$\Delta(L^*,a^*,b^*):0,01-1,0,05$										$(L^*0,a^*0,b^*0):46,65 -27,-6,$					$(L^*m,a^*m,b^*m):46,65 -28,-6,$		
90.38	100.0	87.54	14.92	16.55	14.86	14.8	16.56	14.85	1.0	0.79	0.79	0.77	1.14	1.13	1.71	11000.2 (GDR_RG60)	47 0 0
$\Delta(L^*,a^*,b^*):0,01 0, 0,02$										$(L^*0,a^*0,b^*0):47,70 0, 0,$					$(L^*m,a^*m,b^*m):47,71 0, 0,$		
90.38	100.0	87.54	32.83	16.99	21.44	32.54	17.0	21.43	1.0	1.09	1.09	0.24	0.37	0.24	1.76	11000.2 (GDR_RG60)	48 79 -14
$\Delta(L^*,a^*,b^*):0,01-1,0,03$										$(L^*0,a^*0,b^*0):48,26 79,79 -14,$					$(L^*m,a^*m,b^*m):48,27 79,24 -14,$		
90.38	100.0	87.54	39.49	17.21	24.58	39.18	17.23	24.58	1.0	1.1	1.1	0.2	0.34	0.2	1.63	11000.2 (GDR_RG60)	48 100 -19
$\Delta(L^*,a^*,b^*):0,02-1,0,03$										$(L^*0,a^*0,b^*0):48,53 101,28 -19,$					$(L^*m,a^*m,b^*m):48,54 100,72 -19,$		
90.38	100.0	87.54	14.92	17.32	27.26	14.77	17.33	27.27	1.0	0.94	0.94	0.68	0.8	0.75	1.87	11000.2 (BDY_RG60)	48 -4 -24
$\Delta(L^*,a^*,b^*):0,01 0, 0,01$										$(L^*0,a^*0,b^*0):48,67 -4,-24,$					$(L^*m,a^*m,b^*m):48,68 -4,-24,$		
90.38	100.0	87.54	15.33	17.28	20.5	15.21	17.29	20.5	1.0	0.79	0.79	0.67	0.94	0.94	1.66	11000.2 (BDY_RG60)	48 -2 -11
$\Delta(L^*,a^*,b^*):0,01 0, 0,02$										$(L^*0,a^*0,b^*0):48,62 -1,-11,$					$(L^*m,a^*m,b^*m):48,63 -2,-11,$		
90.38	100.0	87.54	14.87	16.48	14.56	14.76	16.48	14.54	1.0	0.7	0.7	0.69	1.06	1.02	1.52	11000.2 (BDY_RG60)	47 0 0
$\Delta(L^*,a^*,b^*):0,00 0, 0,03$										$(L^*0,a^*0,b^*0):47,61 0, 0,$					$(L^*m,a^*m,b^*m):47,61 0, 0,$		
90.38	100.0	87.54	17.07	17.74	4.46	16.92	17.75	4.44	1.0	0.86	0.86	0.55	0.78	0.65	1.82	11000.2 (BDY_RG60)	49 5 38
$\Delta(L^*,a^*,b^*):0,01 0, 0,11$										$(L^*0,a^*0,b^*0):49,19 5,91 38,18$					$(L^*m,a^*m,b^*m):49,20 5,48 38,24$		
90.38	100.0	87.54	18.09	18.48	0.74	17.93	18.49	0.72	1.0	1.01	1.01	0.46	0.64	0.59	1.95	11000.2 (BDY_RG60)	50 7 73
$\Delta(L^*,a^*,b^*):0,01 0, 0,40$										$(L^*0,a^*0,b^*0):50,09 7,69 73,12$					$(L^*m,a^*m,b^*m):50,09 7,22 73,33$		