

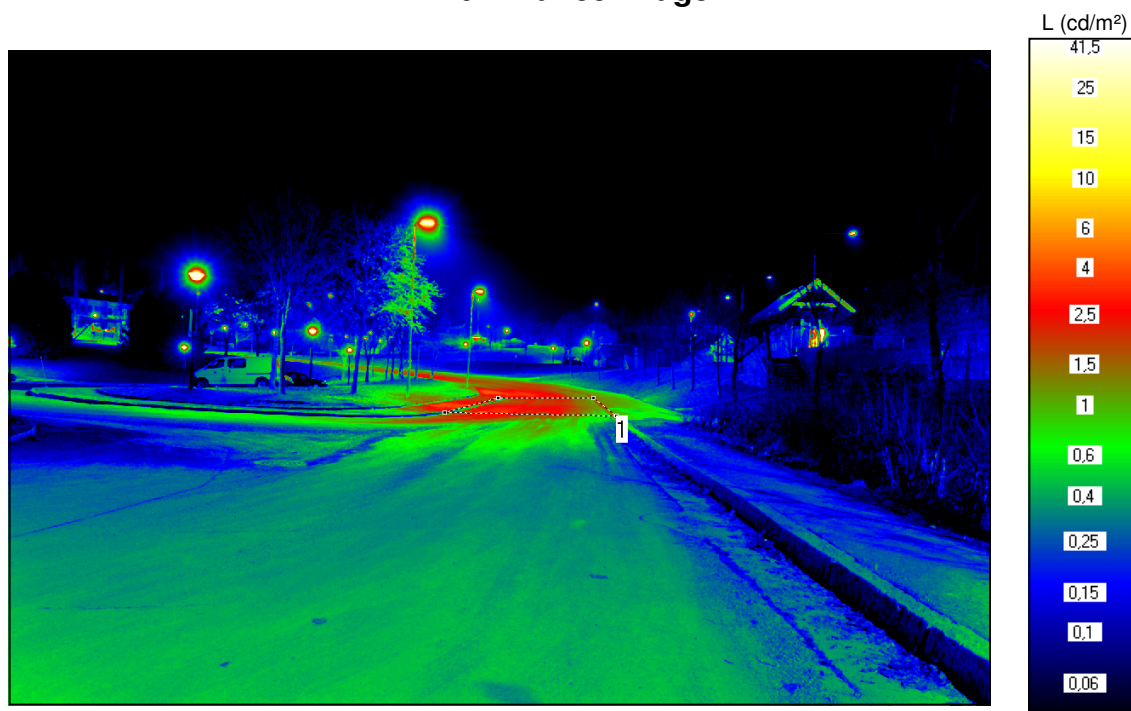


IMG_4794-6 Evaluert jevnhet

Details of measurement

User	Jørgen
Date	02.05.2011
Time	13:36
Image size	x0=21 y0=7 Columns=1737 Lines=1156
Date of capture	
Time of capture	
Type of capture	HighDyn +F +D -SC +DL -L +S -GN
Parameter of capture	0.396850 sec (3.000000) 32.000000 sec
Type of framegrabber	USB
Number of framegrabber	USB
Type of camera	Canon E350D
Number of camera	2130701491
Type of lens	Sigma DC18-50mm F2,8 EX
Number of lens	2016266
Lens aperture	2.8-22
Focal length of lens	18-50mm
Focus of lens	280mm-inf
Apex angle in X	
Apex angle in Y	
Neutral density filter	ohne Filter 1
Recalibration unit	L (cd/m ²): 1
Calibration factor	1

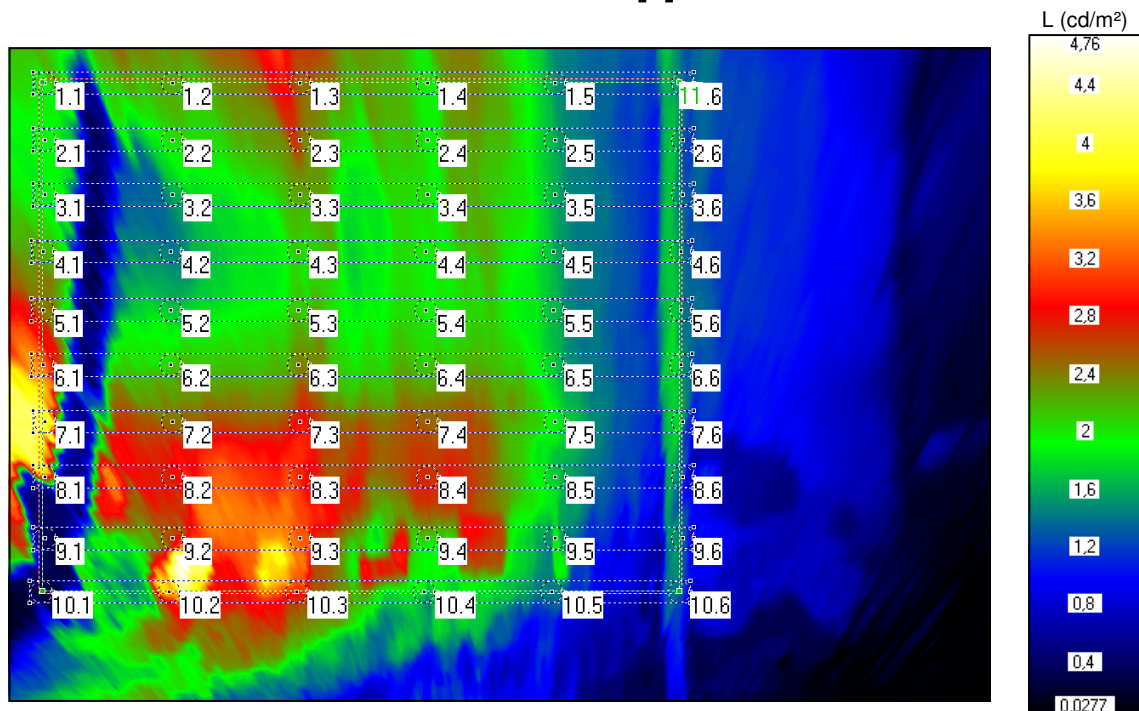
Luminance image



Luminance image - Table

No.	Source	Reg.	Class.	Unit	Count	Mean	Disp.	Min	Max	Area
1	Luminance image	1	Default	L-cd/m ²	6848	2,03	0,727	0,2351	4,755	6848

Evaluation[0]



Evaluation[0] - Table

No.	Source	Reg.	Class.	Unit	Count	Mean	Disp.	Min	Max
1	Evaluation[0]	1.1	Default	L-cd/m²	1293	2,04	0,08043	1,923	2,203
2	Evaluation[0]	1.2	Default	L-cd/m²	1293	2,244	0,01642	2,197	2,276
3	Evaluation[0]	1.3	Default	L-cd/m²	1293	2,573	0,09122	2,458	2,866
4	Evaluation[0]	1.4	Default	L-cd/m²	1293	2,006	0,01975	1,985	2,099
5	Evaluation[0]	1.5	Default	L-cd/m²	1293	1,568	0,0801	1,458	1,722
6	Evaluation[0]	1.6	Default	L-cd/m²	1293	1,438	0,09852	1,285	1,613
7	Evaluation[0]	2.1	Default	L-cd/m²	1293	1,948	0,01046	1,922	1,966
8	Evaluation[0]	2.2	Default	L-cd/m²	1293	2,037	0,04989	1,895	2,133
9	Evaluation[0]	2.3	Default	L-cd/m²	1293	2,526	0,1201	2,354	2,707
10	Evaluation[0]	2.4	Default	L-cd/m²	1293	2,01	0,03635	1,974	2,093
11	Evaluation[0]	2.5	Default	L-cd/m²	1293	1,634	0,07266	1,51	1,76
12	Evaluation[0]	2.6	Default	L-cd/m²	1293	1,413	0,1695	1,215	1,747
13	Evaluation[0]	3.1	Default	L-cd/m²	1293	1,908	0,03529	1,868	1,998
14	Evaluation[0]	3.2	Default	L-cd/m²	1293	1,59	0,09329	1,384	1,768
15	Evaluation[0]	3.3	Default	L-cd/m²	1293	2,253	0,03023	2,193	2,319
16	Evaluation[0]	3.4	Default	L-cd/m²	1293	2,019	0,03361	1,963	2,061
17	Evaluation[0]	3.5	Default	L-cd/m²	1293	1,647	0,06482	1,524	1,781
18	Evaluation[0]	3.6	Default	L-cd/m²	1293	1,423	0,1197	1,285	1,73
19	Evaluation[0]	4.1	Default	L-cd/m²	1293	2,225	0,03773	2,154	2,289
20	Evaluation[0]	4.2	Default	L-cd/m²	1293	1,457	0,02444	1,409	1,512
21	Evaluation[0]	4.3	Default	L-cd/m²	1293	2,081	0,03819	1,963	2,145
22	Evaluation[0]	4.4	Default	L-cd/m²	1293	2,005	0,01676	1,972	2,043
23	Evaluation[0]	4.5	Default	L-cd/m²	1293	1,672	0,07861	1,552	1,786
24	Evaluation[0]	4.6	Default	L-cd/m²	1293	1,515	0,147	1,297	1,753
25	Evaluation[0]	5.1	Default	L-cd/m²	1293	2,515	0,1158	2,41	2,791
26	Evaluation[0]	5.2	Default	L-cd/m²	1293	1,733	0,04782	1,643	1,839
27	Evaluation[0]	5.3	Default	L-cd/m²	1293	2,138	0,03288	2,038	2,222
28	Evaluation[0]	5.4	Default	L-cd/m²	1293	1,999	0,02212	1,964	2,056
29	Evaluation[0]	5.5	Default	L-cd/m²	1293	1,684	0,05112	1,544	1,79
30	Evaluation[0]	5.6	Default	L-cd/m²	1293	1,557	0,1365	1,392	1,806
31	Evaluation[0]	6.1	Default	L-cd/m²	1293	3,24	0,2055	2,756	3,516
32	Evaluation[0]	6.2	Default	L-cd/m²	1293	2,122	0,05635	2,021	2,262
33	Evaluation[0]	6.3	Default	L-cd/m²	1293	2,354	0,06237	2,193	2,445
34	Evaluation[0]	6.4	Default	L-cd/m²	1293	2,146	0,03312	2,075	2,215
35	Evaluation[0]	6.5	Default	L-cd/m²	1293	1,741	0,07364	1,588	1,887
36	Evaluation[0]	6.6	Default	L-cd/m²	1293	1,614	0,145	1,341	1,793

Evaluation[0] - Table (continuation)

No.	Source	Reg.	Class.	Unit	Count	Mean	Disp.	Min	Max
37	Evaluation[0]	7.1	Default	L-cd/m ²	1293	3,872	0,2843	2,795	4,265
38	Evaluation[0]	7.2	Default	L-cd/m ²	1293	2,476	0,05455	2,373	2,626
39	Evaluation[0]	7.3	Default	L-cd/m ²	1293	2,834	0,09429	2,608	2,975
40	Evaluation[0]	7.4	Default	L-cd/m ²	1293	2,517	0,03678	2,454	2,616
41	Evaluation[0]	7.5	Default	L-cd/m ²	1293	1,887	0,05887	1,75	2,018
42	Evaluation[0]	7.6	Default	L-cd/m ²	1293	1,507	0,2646	0,9965	1,809
43	Evaluation[0]	8.1	Default	L-cd/m ²	1293	2,536	0,9478	0,5292	3,882
44	Evaluation[0]	8.2	Default	L-cd/m ²	1293	2,82	0,05958	2,718	2,97
45	Evaluation[0]	8.3	Default	L-cd/m ²	1293	3,005	0,08354	2,821	3,159
46	Evaluation[0]	8.4	Default	L-cd/m ²	1293	2,719	0,01797	2,678	2,752
47	Evaluation[0]	8.5	Default	L-cd/m ²	1293	1,747	0,07121	1,597	1,889
48	Evaluation[0]	8.6	Default	L-cd/m ²	1293	1,241	0,2675	0,8018	1,642
49	Evaluation[0]	9.1	Default	L-cd/m ²	1293	0,4353	0,1079	0,3576	1,016
50	Evaluation[0]	9.2	Default	L-cd/m ²	1293	2,716	0,2195	2,406	3,427
51	Evaluation[0]	9.3	Default	L-cd/m ²	1293	3,234	0,06948	2,982	3,357
52	Evaluation[0]	9.4	Default	L-cd/m ²	1293	2,102	0,1077	1,913	2,348
53	Evaluation[0]	9.5	Default	L-cd/m ²	1293	1,688	0,1828	1,421	2,047
54	Evaluation[0]	9.6	Default	L-cd/m ²	1293	1,317	0,2003	0,937	1,559
55	Evaluation[0]	10.1	Default	L-cd/m ²	1293	0,3184	0,07595	0,2453	0,6498
56	Evaluation[0]	10.2	Default	L-cd/m ²	1293	3,471	0,3334	2,634	4,22
57	Evaluation[0]	10.3	Default	L-cd/m ²	1293	2,968	0,1849	2,629	3,39
58	Evaluation[0]	10.4	Default	L-cd/m ²	1293	1,773	0,1255	1,479	1,97
59	Evaluation[0]	10.5	Default	L-cd/m ²	1293	1,437	0,03891	1,353	1,642
60	Evaluation[0]	10.6	Default	L-cd/m ²	1293	1,293	0,1512	0,9743	1,489
61	Evaluation[0]	11	Default	L-cd/m ²	1,01e6	1,983	0,6353	0,236	4,755