

Label Confusion Matrix Report



Label Name: Speed limit (20km/h)

Precision: 0.967742

Recall: 1.000000

Accuracy (P): 0.999842

	PR Pos	PR Neg
GT Pos	60	0
GT Neg	2	12568



Label Name: Speed limit (30km/h)

Precision: 1.000000

Recall: 0.998611

Accuracy (P): 0.999921

	PR Pos	PR Neg
GT Pos	719	1
GT Neg	0	11910



Label Name: Speed limit (50km/h)

Precision: 0.989446

Recall: 1.000000

Accuracy (P): 0.999367

	PR Pos	PR Neg
GT Pos	750	0
GT Neg	8	11872



Label Name: Speed limit (60km/h)

Precision: 0.971554

Recall: 0.986667

Accuracy (P): 0.998496

	PR Pos	PR Neg
GT Pos	444	6
GT Neg	13	12167



Label Name: Speed limit (70km/h)

Precision: 1.000000

Recall: 0.992424

Accuracy (P): 0.999604

	PR Pos	PR Neg
GT Pos	655	5
GT Neg	0	11970



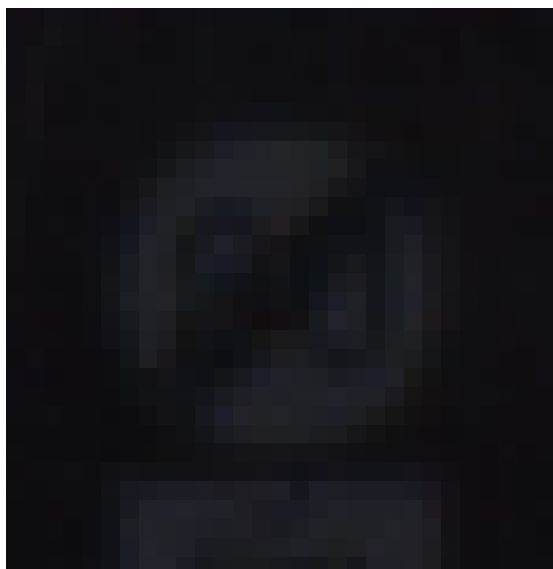
Label Name: Speed limit (80km/h)

Precision: 0.985893

Recall: 0.998413

Accuracy (P): 0.999208

	PR Pos	PR Neg
GT Pos	629	1
GT Neg	9	11991



Label Name: End of speed limit (80km/h)

Precision: 1.000000

Recall: 0.826667

Accuracy (P): 0.997941

	PR Pos	PR Neg
GT Pos	124	26
GT Neg	0	12480



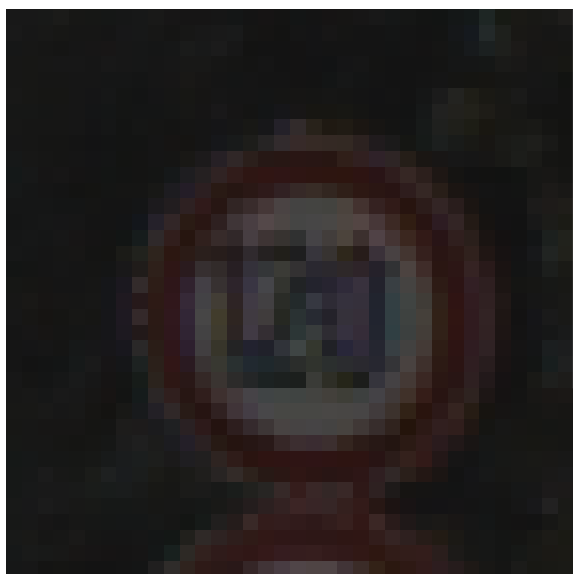
Label Name: Speed limit (100km/h)

Precision: 0.993333

Recall: 0.993333

Accuracy (P): 0.999525

	PR Pos	PR Neg
GT Pos	447	3
GT Neg	3	12177



Label Name: Speed limit (120km/h)

Precision: 0.995423

Recall: 0.966667

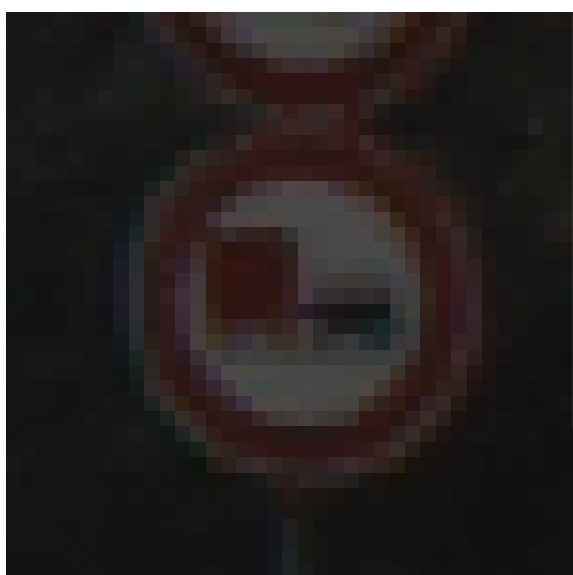
Accuracy (P): 0.998654

	PR Pos	PR Neg
GT Pos	435	15
GT Neg	2	12178



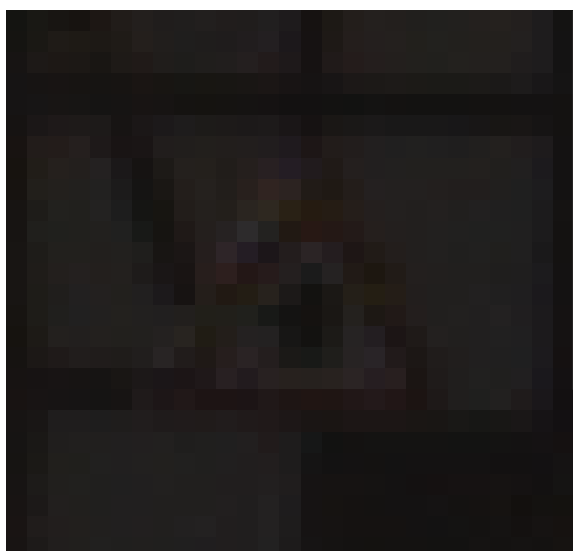
Label Name: No passing
Precision: 0.997917
Recall: 0.997917
Accuracy (P): 0.999842

	PR Pos	PR Neg
GT Pos	479	1
GT Neg	1	12149



Label Name: No passing for vehicles over 3.5 metric tons
Precision: 0.998487
Recall: 1.000000
Accuracy (P): 0.999921

	PR Pos	PR Neg
GT Pos	660	0
GT Neg	1	11969



Label Name: Right of way at the next intersection
Precision: 0.997555
Recall: 0.971429
Accuracy (P): 0.998971

	PR Pos	PR Neg
GT Pos	408	12
GT Neg	1	12209



Label Name: Priority road
Precision: 1.000000
Recall: 0.982609
Accuracy (P): 0.999050

	PR Pos	PR Neg
GT Pos	678	12
GT Neg	0	11940



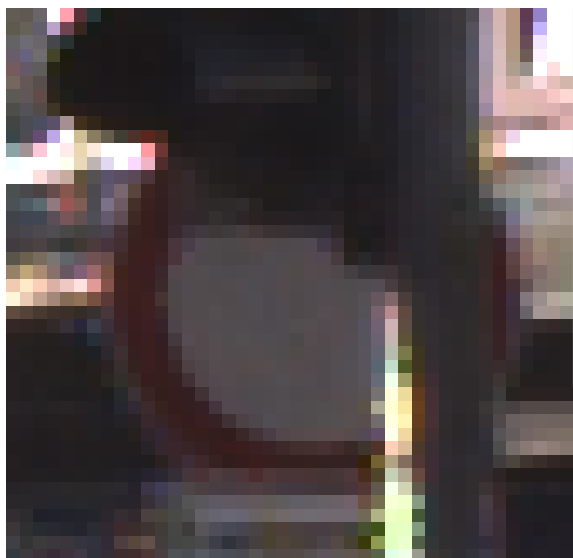
Label Name: Yield
Precision: 0.962466
Recall: 0.997222
Accuracy (P): 0.997625

	PR Pos	PR Neg
GT Pos	718	2
GT Neg	28	11882



Label Name: Stop
Precision: 1.000000
Recall: 1.000000
Accuracy (P): 1.000000

	PR Pos	PR Neg
GT Pos	270	0
GT Neg	0	12360



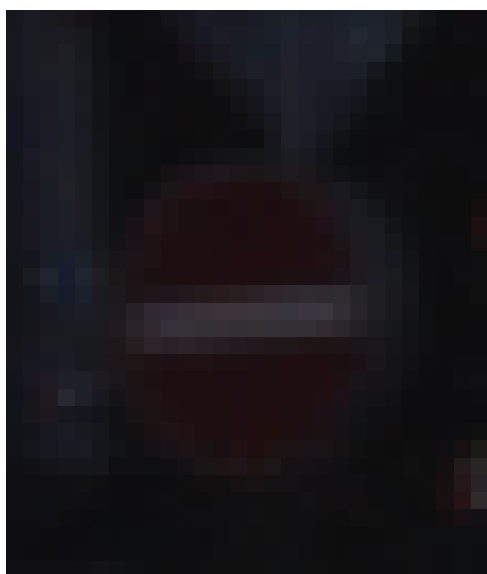
Label Name: No vehicles
Precision: 0.990476
Recall: 0.990476
Accuracy (P): 0.999683

	PR Pos	PR Neg
GT Pos	208	2
GT Neg	2	12418



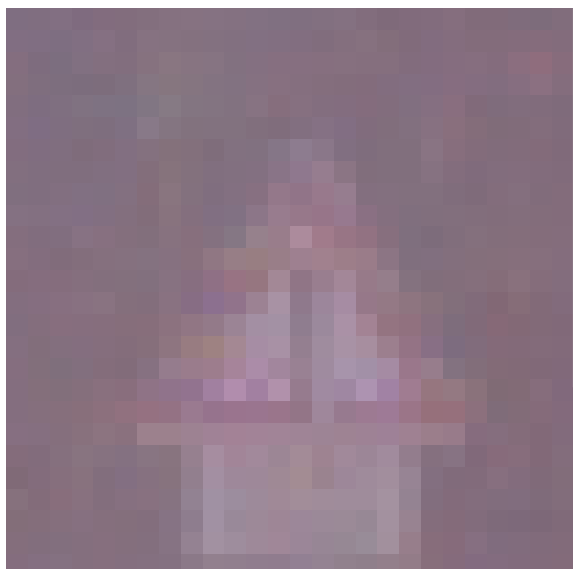
Label Name: Vehicles over 3.5 metric tons prohibited
Precision: 1.000000
Recall: 1.000000
Accuracy (P): 1.000000

	PR Pos	PR Neg
GT Pos	150	0
GT Neg	0	12480



Label Name: No entry
Precision: 1.000000
Recall: 1.000000
Accuracy (P): 1.000000

	PR Pos	PR Neg
GT Pos	360	0
GT Neg	0	12270



Label Name: General caution

Precision: 0.994764

Recall: 0.974359

Accuracy (P): 0.999050

	PR Pos	PR Neg
GT Pos	380	10
GT Neg	2	12238



Label Name: Dangerous curve to the left

Precision: 0.983607

Recall: 1.000000

Accuracy (P): 0.999921

	PR Pos	PR Neg
GT Pos	60	0
GT Neg	1	12569



Label Name: Dangerous curve to the right

Precision: 1.000000

Recall: 1.000000

Accuracy (P): 1.000000

	PR Pos	PR Neg
GT Pos	90	0
GT Neg	0	12540



Label Name: Double curve

Precision: 1.000000

Recall: 0.922222

Accuracy (P): 0.999446

	PR Pos	PR Neg
GT Pos	83	7
GT Neg	0	12540



Label Name: Bumpy road

Precision: 1.000000

Recall: 0.941667

Accuracy (P): 0.999446

	PR Pos	PR Neg
GT Pos	113	7
GT Neg	0	12510



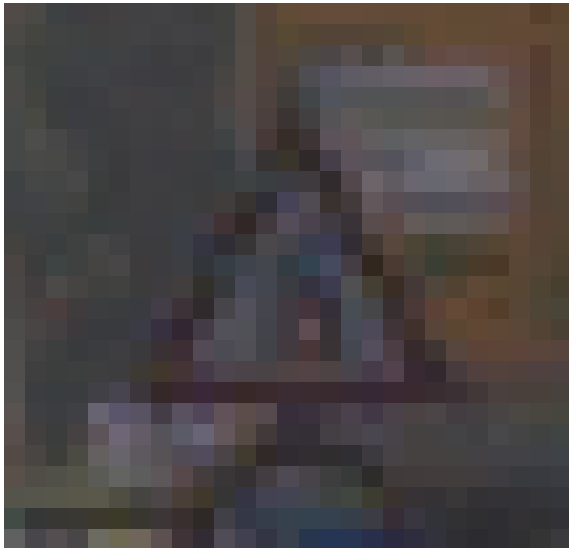
Label Name: Slippery road

Precision: 0.943396

Recall: 1.000000

Accuracy (P): 0.999287

	PR Pos	PR Neg
GT Pos	150	0
GT Neg	9	12471



Label Name: Road narrows on the right

Precision: 1.000000

Recall: 1.000000

Accuracy (P): 1.000000

	PR Pos	PR Neg
GT Pos	90	0
GT Neg	0	12540



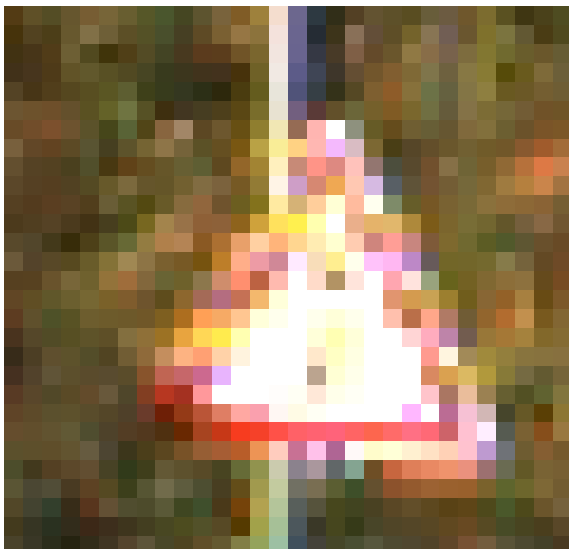
Label Name: Road work

Precision: 0.989605

Recall: 0.991667

Accuracy (P): 0.999287

	PR Pos	PR Neg
GT Pos	476	4
GT Neg	5	12145



Label Name: Traffic signals

Precision: 0.983333

Recall: 0.983333

Accuracy (P): 0.999525

	PR Pos	PR Neg
GT Pos	177	3
GT Neg	3	12447



Label Name: Pedestrians

Precision: 1.000000

Recall: 1.000000

Accuracy (P): 1.000000

	PR Pos	PR Neg
GT Pos	60	0
GT Neg	0	12570



Label Name: Children crossing

Precision: 1.000000

Recall: 1.000000

Accuracy (P): 1.000000

	PR Pos	PR Neg
GT Pos	150	0
GT Neg	0	12480



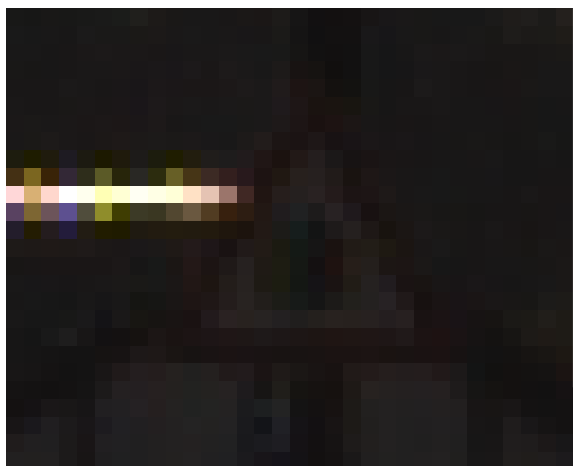
Label Name: Bicycles crossing

Precision: 0.989011

Recall: 1.000000

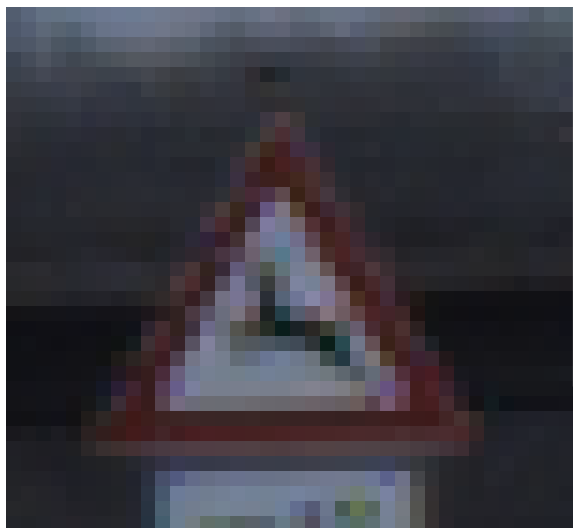
Accuracy (P): 0.999921

	PR Pos	PR Neg
GT Pos	90	0
GT Neg	1	12539



Label Name: Beware of ice/snow
Precision: 0.940000
Recall: 0.940000
Accuracy (P): 0.998575

	PR Pos	PR Neg
GT Pos	141	9
GT Neg	9	12471



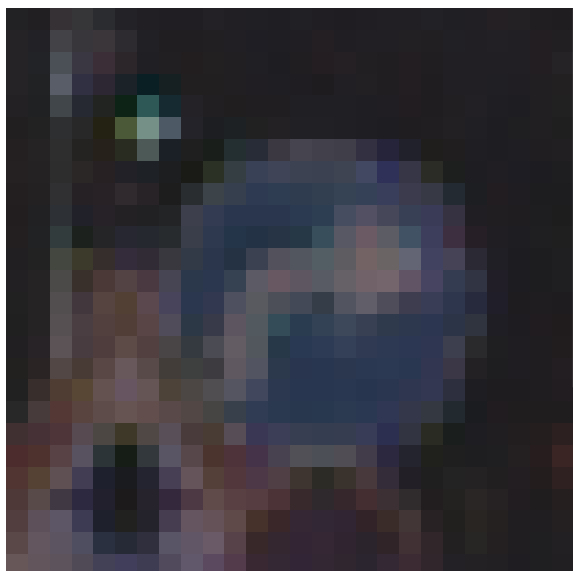
Label Name: Wild animals crossing
Precision: 1.000000
Recall: 1.000000
Accuracy (P): 1.000000

	PR Pos	PR Neg
GT Pos	270	0
GT Neg	0	12360



Label Name: End of all speed limits
Precision: 0.869565
Recall: 1.000000
Accuracy (P): 0.999287

	PR Pos	PR Neg
GT Pos	60	0
GT Neg	9	12561



Label Name: Turn right ahead

Precision: 0.995238

Recall: 0.995238

Accuracy (P): 0.999842

	PR Pos	PR Neg
GT Pos	209	1
GT Neg	1	12419



Label Name: Turn left ahead

Precision: 1.000000

Recall: 1.000000

Accuracy (P): 1.000000

	PR Pos	PR Neg
GT Pos	120	0
GT Neg	0	12510



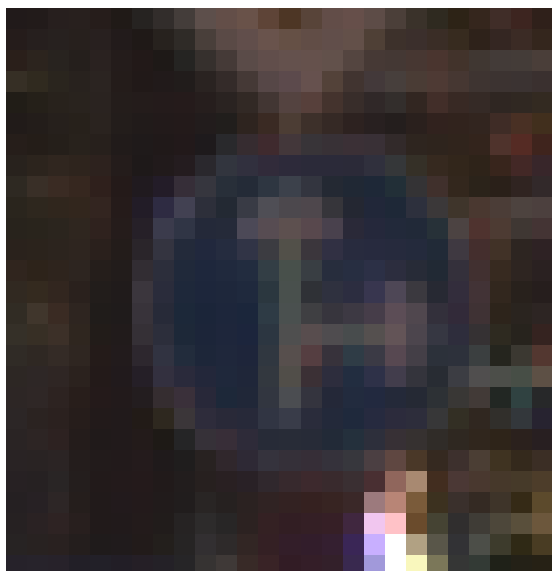
Label Name: Ahead only

Precision: 0.997416

Recall: 0.989744

Accuracy (P): 0.999604

	PR Pos	PR Neg
GT Pos	386	4
GT Neg	1	12239



Label Name: Go straight or right
Precision: 0.991736
Recall: 1.000000
Accuracy (P): 0.999921

	PR Pos	PR Neg
GT Pos	120	0
GT Neg	1	12509



Label Name: Go straight or left
Precision: 0.983607
Recall: 1.000000
Accuracy (P): 0.999921

	PR Pos	PR Neg
GT Pos	60	0
GT Neg	1	12569



Label Name: Keep right
Precision: 1.000000
Recall: 0.994203
Accuracy (P): 0.999683

	PR Pos	PR Neg
GT Pos	686	4
GT Neg	0	11940



Label Name: Keep left
Precision: 1.000000
Recall: 1.000000
Accuracy (P): 1.000000

	PR Pos	PR Neg
GT Pos	90	0
GT Neg	0	12540



Label Name: Roundabout mandatory
Precision: 0.926316
Recall: 0.977778
Accuracy (P): 0.999287

	PR Pos	PR Neg
GT Pos	88	2
GT Neg	7	12533



Label Name: End of no passing
Precision: 0.895522
Recall: 1.000000
Accuracy (P): 0.999446

	PR Pos	PR Neg
GT Pos	60	0
GT Neg	7	12563



Label Name: End of no passing by vehicles over 3.5 metric tons

Precision: 0.900000

Recall: 1.000000

Accuracy (P): 0.999208

	PR Pos	PR Neg
GT Pos	90	0
GT Neg	10	12530