

Concept Report

Name	Precision	Recall	f1-Score	Support
Speed limit (20km/h)	0.857143	1.0	0.923077	60
Speed limit (30km/h)	0.995851	1.0	0.997921	720
Speed limit (50km/h)	1.0	0.997333	0.998665	750
Speed limit (60km/h)	0.997748	0.984444	0.991051	450
Speed limit (70km/h)	1.0	0.987879	0.993902	660
Speed limit (80km/h)	0.988994	0.998413	0.993681	630
End of speed limit (80km/h)	1.0	0.993333	0.996656	150
Speed limit (100km/h)	0.991189	1.0	0.995575	450
Speed limit (120km/h)	0.993197	0.973333	0.983165	450
No passing	0.995851	1.0	0.997921	480
No passing for vehicles over 3.5 metric tons	1.0	0.99697	0.998483	660
Right of way at the next intersection	1.0	0.995238	0.997613	420
Priority road	1.0	0.995652	0.997821	690
Yield	0.97429	1.0	0.986977	720
Stop	1.0	1.0	1.0	270
No vehicles	0.981221	0.995238	0.98818	210
Vehicles over 3.5 metric tons prohibited	1.0	1.0	1.0	150
No entry	0.991736	1.0	0.995851	360
General caution	0.99729	0.94359	0.969697	390
Dangerous curve to the left	0.983607	1.0	0.991736	60
Dangerous curve to the right	0.9375	1.0	0.967742	90
Double curve	1.0	1.0	1.0	90
Bumpy road	1.0	0.916667	0.956522	120
Slippery road	0.993377	1.0	0.996678	150
Road narrows on the right	0.989011	1.0	0.994475	90
Road work	0.995851	1.0	0.997921	480
Traffic signals	0.994475	1.0	0.99723	180
Pedestrians	0.923077	1.0	0.96	60
Children crossing	0.986842	1.0	0.993377	150
Bicycles crossing	1.0	1.0	1.0	90
Beware of ice/snow	0.993333	0.993333	0.993333	150
Wild animals crossing	0.99631	1.0	0.998152	270
End of all speed limits	1.0	1.0	1.0	60
Turn right ahead	0.995261	1.0	0.997625	210
Turn left ahead	1.0	1.0	1.0	120
Ahead only	1.0	0.989744	0.994845	390
Go straight or right	1.0	0.991667	0.995816	120
Go straight or left	0.967742	1.0	0.983607	60

Keep right	0.997097	0.995652	0.996374	690
Keep left	1.0	1.0	1.0	90
Roundabout mandatory	1.0	0.955556	0.977273	90
End of no passing	0.983607	1.0	0.991736	60
End of no passing by vehicles over 3.5 metric tons	1.0	1.0	1.0	90
accuracy	0.993349	0.993349	0.993349	0
macro avg	0.988409	0.993117	0.990481	12630
weightes avg	0.993579	0.993349	0.993355	12630