

Drivers Roadworthiness Improvement Verification Education and Readiness for the Philippine Logistics Industry

GENERATED REPORT

GENERAL INFORMATION

Driver's Name Diom Co Plate Number undefined Date Assigned undefined

Company undefined

SENSORY DATA INFORMATION

Sensor Type	Units	Value
Sound Sensor	binary	1
Alcohol Sensor	ppm	84
Ultrasonic Sensor	cm	32
GPS Sensor Speed	km/p	40
GPS Sensor Latitude		14.6910496
GPS Sensor Longitude		121.0860771
Gyroscope Sensor Temperature	deg-C	33.94
Gyroscope Sensor Acceleration X	m/s2	0.28
Gyroscope Sensor Acceleration Y	m/s2	-0.18
Gyroscope Sensor Acceleration Z	m/s2	8.92
Gyroscope Sensor Rotation X	m/s2	-0.05
Gyroscope Sensor Rotation Y	m/s2	0.01
Gyroscope Sensor Rotation Z	m/s2	-0.02

Below are the following impression from the generated sensory data:

Sensor	Value	Violations
Alcohol Sensor	84 ppm	Sober
Ultrasonic Sensor	32 cm	Too Close



Below are the following impression from the generated machine learning image:

Sign	Remark	Validation
40_kph_speed_limit_sign	good	not-validated

Sensor Date: 3/2022/11 11:02:50 AM

Report Generated: 5-14-2022