## Etiquetando de Video Trafico



```
In [18]: from datetime import timedelta
  ...: video_uri = "gs://storage_video01/videos/Trafico.mp4"
  ...: mode = vi.LabelDetectionMode.SHOT MODE
  ...: segment = vi.VideoSegment(
       start time offset=timedelta(seconds=0),
       end_time_offset=timedelta(seconds=37),
  ...:
  ...: )
  ...: results = detect labels(video uri, mode, [segment])
Processing video "gs://storage_video01/videos/Trafico.mp4"...
In [19]: print_video_labels(results)
    ------ Video labels: 3 ------
90% | 0.000 | 20.153 | park
71% | 0.000 | 20.153 | tree (plant)
39% | 0.000 | 20.153 | vehicle
In [20]:
```