## Vehicle Registration (VehicleRegistration)

Proof of vehicle registration is essential to confirm the vehicle’s ownership. This document should contain details such as the vehicle’s make, model, year, and VIN (Vehicle Identification Number).

1. Valid Registration

The vehicle must have valid, current registration in the state where the incident occurred at the time of the incident in order to successfully process the claim.

Details:

- Registration must be current and not expired at the time of incident

- Registration must be to the same state as where incident occurred

- If registration is expired or not valid for the incident state at the time of occurrence, the claim may be denied

2. Registration in Policyholder's Name

The vehicle must be registered in the name of the policyholder filing the insurance claim.

Details:

- The name on the vehicle registration must match the name of the policyholder

- If the registered owner differs from the policyholder, additional documentation connecting the policyholder to the registered owner may be required to process the claim

3. Provide Registration Documentation

The policyholder must provide documentation supporting the vehicle's registration status along with the claim submission.

Details:

- Acceptable docs: vehicle registration card, DMV registration receipt showing effective dates and name, vehicle title showing registration in effect at time of incident

- Documentation must show effective registration status as described in Requirement 1

- Failure to provide documentation may delay processing or result in claim denial

4. Out of State Registration Situations

If the vehicle has out of state registration plates compared to where the incident occurred, the out of state registration status must still meet all other requirements.

Details:

- Out of state registration must still be valid and in policyholder's name

- Applicable state's registration rules apply (where incident happened)

- May require additional investigation into registration status across multiple states