Comments/Concerns:

The following comments/concerns will be raised to CarRegistrationForm team:

- If application is related to **Greece**, I will propose to change regex **vehicle plate validator** to be align with [Greek legislation](#):

   Old : RegExp('^([A-Z]{3})([0-9]{4})$')
   New: RegExp('^([A-Z]{3})([1-9][0-9]{3})$')

- Report **better** success and error **messages**

   - 'Success! Selected GIN1234 with year 2017
     (it's not a selection, it's a registration)

   - There was an error!
     (user is not able to understand the error.
     Proposal: create different error messages for each kind of error -> Fields Optionality, Fields Format validation etc.)

- Users can type symbols, special characters etc. to **car plate input** field.
  -> Proposal: **Restrict only to alphanumeric**.

- Users can type a big alphanumeric to **car plate** input
  -> Add a **length limit** to input field (maxlength="7") :

```
<input id="input-number-plates" class="form-control" placeholder="Car registration" maxlength="7" />
```


- Proposal: **Better form layout** (support a better visual user experience)

- Discuss if "Keyboard Enter button triggers form submission" is or not a requirement/risks

- Visual tests can be added for successful/fail submission