Other regulations to be upheld:

We need a federal import permit for the car

Safety-belts:

(2.14.1) UNECE Regulation 16, US FMVSS 571.209, SFI 16.1, FAI 8854/98

(2.14.3) UNECE Regulation 14 (2.14.3)

* Upper anchorages for each seat must withstand a force of 13.5kN applied to the upper safety-belt straps
* Lower anchorages for each seat must withstand a force of 13.5kN applied to the lower safety-belt straps
* Location of anchor points (UNECE Regulation 14 Annex 3)
* <https://www.fia.com/sites/default/files/8854-98_safety_harnesses_qc_requirements_and_documentation_v0.2.pdf>
* <https://unece.org/sites/default/files/2022-01/R016r10e.pdf>

Rear vision

(2.18.1) UNECE Regulation 16

* (electronic, mirrors or both)

Brakes

(2.21) UNECE Regulation 13-H

Tyres

(2.22) UNEC Regulation 30, UNECE Regulation 75 or US FMVSS 571.109

Lamps:

(2.24) UNECE Regulations 6, 7 and 37 or SAE/DOT equivalents

- show presence of compliance markings on the lamps or detailed documentation that demonstrates compliance with the photometric requirements of the UNECE or SAE/DOT regulations, confirmed by the certifying engineer  
 - Lamp position is based on UNECE Regulation 48

* two rear stop lamps.
* one central stop lamp.
* left and right front direction indicator and hazard lamps.
* left and right-side direction indicator lamps.
* left and right rear direction indicator and hazard lamps.
* These must be visible in sunlight by other road users at a distance of 30m.

Audible warning device (horn):

(2.25) UNECE Regulaiton 28

Helmets

(3.4) UNECE Regulation 22.05

Electrical safety:

Section 5 of UNECE Regulation 100