

ABSTRACT

BODY ASSEMBLY OF VEHICLE AND VEHICLE

Provided are a body assembly (100) of a vehicle and a vehicle. The body assembly (100)
5 of the vehicle includes: a rear floor frame (3) including a longitudinal beam structure (31) and
a cross beam structure (32); and a sill beam (4) connected to the longitudinal beam structure
(31). The longitudinal beam structure (31) includes a first longitudinal beam body (3111) and
a second longitudinal beam body (3113) spaced apart from each other and arranged opposite to
each other. The first longitudinal beam body (3111) has an extension beam (313) extending
10 towards the second longitudinal beam body (3113), and/or the second longitudinal beam body
(3113) has an extension beam (313) extending towards the first longitudinal beam body (3111).
The cross beam structure (32) is connected between the first longitudinal beam body (3111)
and the second longitudinal beam body (3113), and is connected to a corresponding extension
beam (313) of the extension beams (313).