

Method for controlling the lighting of a rear lamp cluster of a vehicle and a rear lamp cluster of a vehicle implementing said method

Car comp.
Bodywork



KEYWORDS

- ▶ Light
- ▶ Show
- ▶ Aerospace
- ▶ Geneva Motorshow
- ▶ Power on
- ▶ Tuning
- ▶ LED



Innovations/advantages

Application field

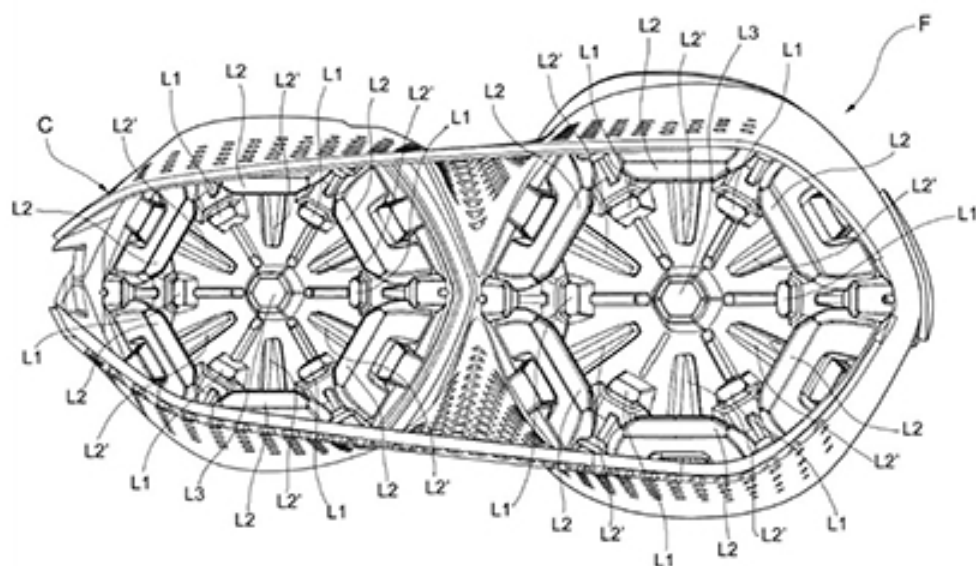
Visually signal the starting of a vehicle through its lights;
Innovative and original dynamic aesthetic effect;
Process trigger signal, customizable *
(for example, an acceleration manoeuvre)

OEMs

Product insight

- Italdesign has patented a lamp cluster whose light sources are programmable in terms of timing and brightness. For example, it is possible to visually signal the starting of a vehicle through its lights. The effect resembles that of an aeronautical or aerospace jet engine, with extremely innovative and sophisticated aesthetic details on any type of car and with the option of driver customization *.

*Tuning subject to restrictions regarding national highway codes.



Patent Information

Priority Date – 4 March 2019

Application Number
PCT/IB2020/051769

Publication Number
WO 2020/178722 A1

IPR Dossier n.A10



National patent filings

Contact:

italdesigntoipr@italdesign.it