

# Method and system for verifying the correct deployment of an airbag device

Software



SAFETY



Airbag

Passive security

Software

Video analysis

Cloud Computing

Design

Artificial Intelligence

## Innovations/advantages

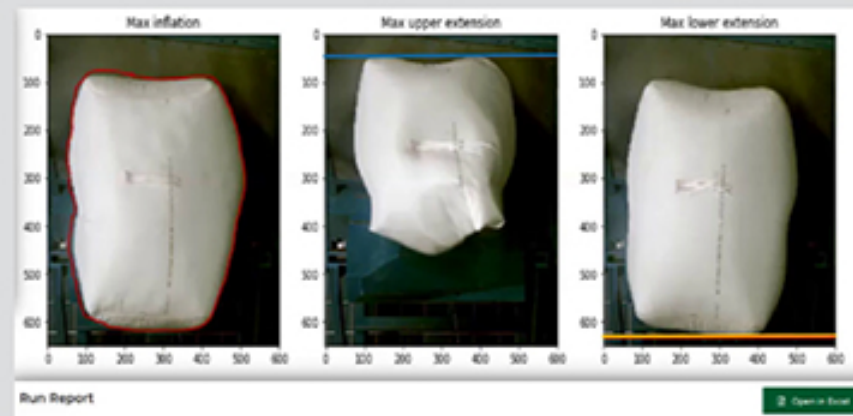
Reduced analysis time;  
Increased design quality;  
User-friendly software;  
Process automation (AI);  
Versatility of use.

## Application field

OEM;  
CAE Suppliers.

## Product insight

The system results in a substantial reduction in the time required to verify the correct operation of the airbag, with simplification of the software and an increase in quality of the modular design and installation activities carried out directly by the computer.



## Patent Information

Priority Date – 13 August 2018

Application Number

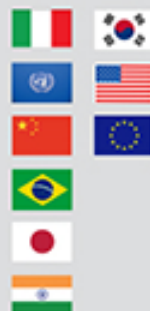
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