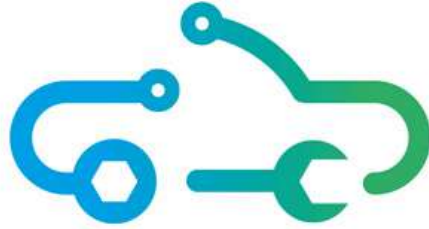


Automotive Skills Demand Survey Results

Factsheet #2



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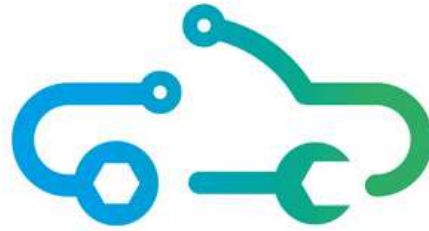


HIGHLIGHTS

- The automotive sector places the growth of the use of **Connected and Automated Driving (CAD)** and **Advanced Driver Assistance Systems (ADAS)** technologies - and related infrastructure - on the top of the urgency for action over the next few years.
- Sectoral Industrial Associations confirm the strategic vision of SMEs for the near-term urgency of investing in both of above-mentioned drivers of change.

THINGS TO KNOW

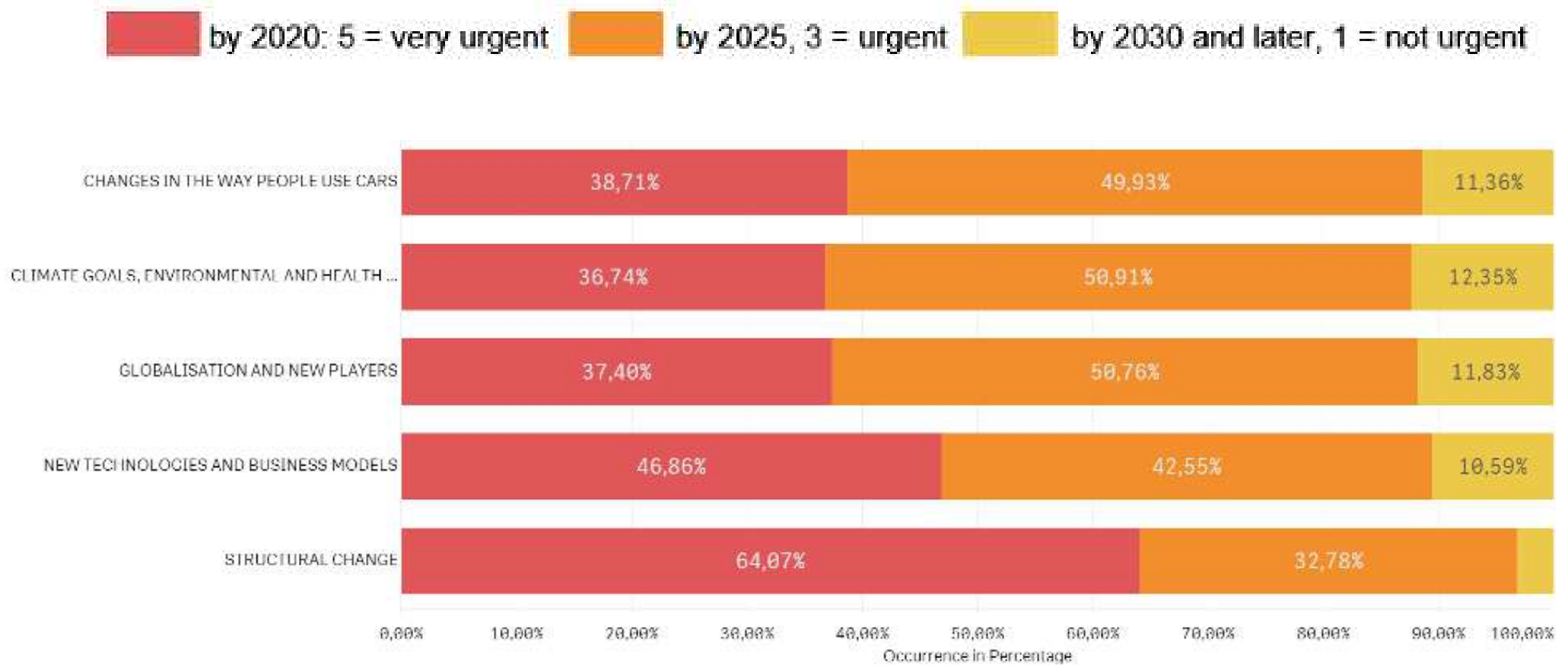
- Full consensus within both **Large Companies and SMEs** for structural changes in the sector.
- **Advanced Manufacturing, Digitalization & Robotization of the Manufacturing Process** are considered very urgent in the short-term.
- **Connected and Automated Driving (CAD)** and **Advanced Driver Assistance Systems** are unavoidable global drivers of change towards year 2025.



Drivers of Change

Group New Technologies and Business Models - by URGENCY

Overall sample



Source: https://www.project-drives.eu/Media/Publications/10/Publications_10_20191108_114724.pdf





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