

## Automotive Skills Demand Survey Results

### Factsheet #1



Co-funded by the  
Erasmus+ Programme  
of the European Union

## HIGHLIGHTS

- Automation offers an unprecedented advantage to the automotive sector to redefine actual processes and existing jobs.
- Public authorities are to act to facilitate the roll-out of automated driving and alternative powertrains.
- Emphasis is placed by SME's on 3D Printing as this technology increases flexibility and reduces the time to market of products in the context of disruptions to complex supply chains.



## THINGS TO KNOW

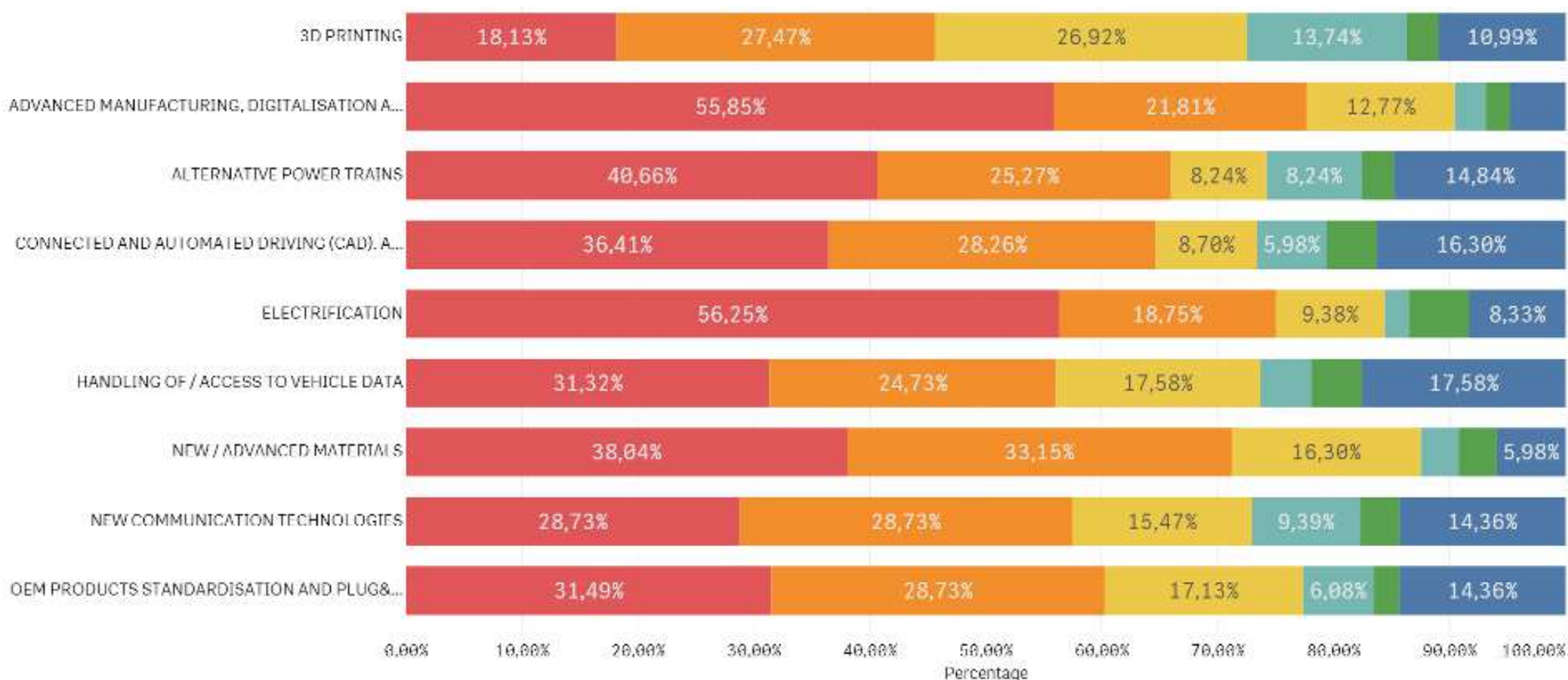
- TOP3 drivers of change are different for large companies and for SMEs.
- **Electrification, Advanced Manufacturing, Digitalization & Robotization of the Manufacturing Process** and **New Advanced Materials** are ranked priorities for large companies.
- For SMEs, the emphasis falls on **3D Printing/Advanced Manufacturing** and **Digitalization & Robotization of the Manufacturing Process.**





## Drivers of Change - Group New Technologies and Business Models - by IMPORTANCE Overall sample

5 = very important    4 = Important    3 = Moderately Important    2 = Slightly important    1 = not important    0 = not applicable



Source: [https://www.project-drives.eu/Media/Publications/10/Publications\\_10\\_20191108\\_114724.pdf](https://www.project-drives.eu/Media/Publications/10/Publications_10_20191108_114724.pdf)





[@ProjectDrives](https://twitter.com/ProjectDrives)



<https://www.linkedin.com/company/project-drives/>



<https://www.facebook.com/Project-DRIVES-969201189911395/>



<https://www.youtube.com/channel/UCZgQ5DxOZOBDzmRzFp6dt3w>

**More information? Visit [www.project-drives.eu](http://www.project-drives.eu)**

The European Commission support for the production of this publication does not constitute an endorsement of the contents, which reflects the views only of the authors, and the Commission cannot be held responsible for any use which may be made of the information contained therein.,