



Regional automotive structural change

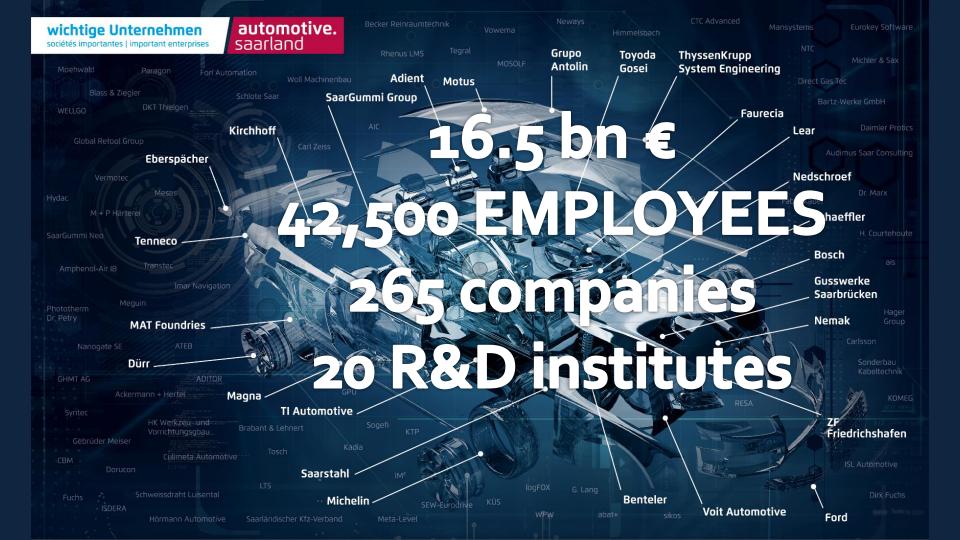
New technologies in the Saarland automotive location

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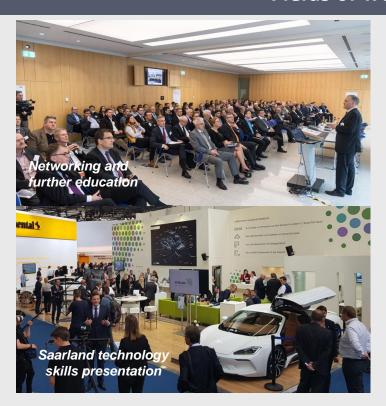






The network of the Saarland automotive industry

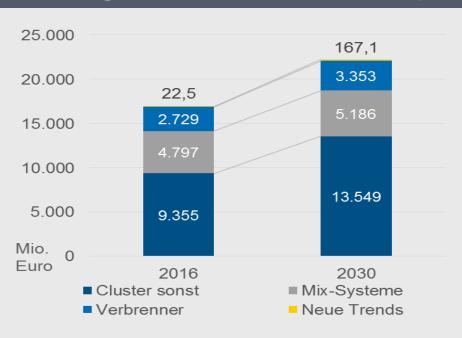
Fields of work in cluster work





Study on the prospects of the Automotive Cluster Saarland

Challenges identified in our industry



Most likely scenario according to forecasts in 2017

Source: iw Consult / Fraunhofer IAO 2017

Cluster otherwise: Mixed systems: Combustion engines: New trends: systems not directly affected by the trends, e.g. body, chassis, interior, exterior usable for electric mobility, hybrid drives, pure combustion engines, e.g. transmissions can be used for hybrid drives, pure combustion engines, but not for electromobility, e.g. combustion engine, exhaust technology electrical systems, automation, networking



Example of change: Hydrogen competences in Saarland

stations

