

Title (en)
HELMET

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Application
EP 18745529 A 20180717

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Abstract (en)
[origin: WO2019029952A1] The invention relates to a helmet comprising a helmet shell (4) for spatially limiting a head receiving space (5) and an adjustable ventilation arrangement which is in flow connection with the head receiving space (5). The ventilation arrangement has at least one first ventilation device (6) having at least one first ventilation channel (9) running through the helmet shell (4), and a first slider mechanism (18), associated with the at least one first ventilation channel (9), which slider mechanism can slide along the helmet shell (4) in order to change a flow cross-section of the at least one first ventilation channel (9) between a ventilation channel open position and a ventilation channel closed position. The at least one first ventilation device (6) also has a first locking device for locking and locally securing the first slider device (18) in at least one predefined locking position.

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A42B 3/28 (2006.01)

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Citation (search report)
See references of WO 2019029952A1

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