

Data record description**Accident Atlas | map application of the statistical offices of the Federation and the Länder**

Column name	Content	
ID	Serial number	
ULAND	Land 01 = Schleswig-Holstein 02 = Hamburg 03 = Niedersachsen 04 = Bremen 05 = 'Nordrhein-Westfalen (data as from 2019) 06 = Hessen 07 = Rheinland-Pfalz (data as from 2017) 08 = Baden-Württemberg 09 = Bayern 10 = Saarland (data as from 2017) 11 = Berlin (data as from 2018) 12 = Brandenburg (data as from 2017) 13 = Mecklenburg-Vorpommern (data as from 2020) 14 = Sachsen 15 = Sachsen-Anhalt 16 = Thüringen (data as from 2019)	
UREGBEZ	Administrative region	form the official Municipality Code.
UKREIS	Administrative district	For coding see:
UGEMEINDE	Municipality	https://www.destatis.de/DE/ZahlenFakten/LaenderRegionen/Regionales/Gemeindeverzeichnis/Administrativ/Archiv/GVAuszugQ/AuszugGV3QAktuell.html
UJAHR	Year of accident	
UMONAT	Month of accident	
USTUNDE	Hour of accident	
UWOCHENTAG	Day of the week 1 = sunday 2 = monday 3 = tuesday 4 = wednesday 5 = thursday 6 = friday 7 = saturday	
UKATEGORIE	Road traffic accidents involving personal injury 1 = Accident with persons killed 2 = Accident with seriously injured 3 = Accident with slightly injured	
UART	Kinds of accidents 1 = Collision with another vehicle which starts, stops or is stationary 2 = Collision with another vehicle moving ahead or waiting 3 = Collision with another vehicle moving laterally in the same direction 4 = Collision with another oncoming vehicle 5 = Collision with another vehicle which turns into or crosses a road 6 = Collision between vehicle and pedestrian 7 = Collision with an obstacle in the carriageway 8 = Leaving the carriageway to the right 9 = Leaving the carriageway to the left 0 = Accident of another kind	Definitions and methodological explanations are given at https://www.destatis.de/EN/Themes/Society-Environment/Traffic-Accidents/Methods/basic-concept-traffic-accident.pdf?__blob=publicationFile
UTYP1	Type of accidents 1 = Driving accident 2 = Accident caused by turning off the road 3 = Accident caused by turning into a road or by crossing it 4 = Accident caused by crossing the road 5 = Accident involving stationary	

	6 = Accident between vehicles moving along in carriageway 7 = Other accident	
ULICHTVERH	Light conditions: 0 = daylight 1 = twilight 2 = darkness	
IstRad	Accident with bicycle 0 = Accident without any bicycle involved 1 = accident in which at least one bicycle was involved	
IstPKW	Accident with passenger car 0 = Accident without any passenger car involved 1 = accident in which at least one passenger car was involved	
IstFuss	Accident with passenger: 0 = Accident without any passenger car involved 1 = accident in which at least one passenger car was involved	
IstKrad	Accident with motorcycle: 0 = Accident without any passenger car involved 1 = accident in which at least one passenger car was involved	
IstGkfz	Accident with goods road vehicle: accident in which at least one delivery van or motor lorry with a total weight of more than 3.5 tonnes, a motor lorry with a container for dangerous goods on the loading area or with a special body, a semi-trailer truck or other tractor was involved (for 2016 and 2017, this category is included under "accident with other") 0 = Accident without any goods road vehicle involved 1 = accident in which at least one goods road vehicle was involved	
IstSonstige	Accident with other: accident in which at least one means of transport not mentioned above was involved, e.g. a truck, a bus or a tram 0 = Accident without any means of transport not mentioned above involved 1 = accident in which at least one means of transport not mentioned above was involved	
USTRZUSTAND	road surface conditions): 0 = dry 1 = wet/damp/slippy 2 = slippy (winter)	
LINREFX		LINREFX and LINREFY are the coordinates of the place of accident in the road section (UTM coordinates of the reference system ETRS89, zone 32N)
LINREFY		
XGCSWGS84		The geo-coordinates XGCSWGS84 and YGCSWGS84 of the place of accident in the road section (geographic coordinate in decimal degree format of the reference system WGS84).
YGCSWGS84		

List of Municipalities:

https://www.destatis.de/EN/Themes/Countries-Regions/Regional-Statistics/_node.html

Methods:

https://www.destatis.de/EN/Themes/Society-Environment/Traffic-Accidents/_node.html