

**A. ORIGIN OF THE REPORT**

A1		<b>Name of contracting Party:</b> Germany
A3k		<b>Web page</b> www.bundesgesundheitsministerium.de
1		<b>Period of reporting:</b>
	1	<b>Start date</b> March 2020
	1	<b>End date</b> March 2023

**B1. TOBACCO CONSUMPTION**

B1		<b>Prevalence of tobacco use</b>
B11		<b>Smoking prevalence in the adult population (all)</b> (Please provide prevalence data for total adult population, and identify the age considered, e.g. 15 years old and over, 18-64 years; see B112)
1_SQ001		<b>Current smokers</b>
	1_SQ001	<b>MALE [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 33.9
	1_SQ002	<b>MALE [Average number of the most-consumed smoking tobacco product used per day]</b> -
	2_SQ001	<b>FEMALE [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 24.0
	2_SQ002	<b>FEMALE [Average number of the most-consumed smoking tobacco product used per day]</b> -
	3_SQ001	<b>TOTAL (males and females) [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 28.9
	3_SQ002	<b>TOTAL (males and females) [Average number of the most-consumed smoking tobacco product used per day]</b> -
1_SQ001		<b>Daily smokers</b>
	1_SQ001	<b>MALE [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 27.6
	1_SQ002	<b>MALE [Average number of the most-consumed smoking tobacco product used per day]</b> 16.5
	2_SQ001	<b>FEMALE [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 19.7
	2_SQ002	<b>FEMALE [Average number of the most-consumed smoking tobacco product used per day]</b> 13.5
	3_SQ001	<b>TOTAL (males and females) [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 23.6
	3_SQ002	<b>TOTAL (males and females) [Average number of the most-consumed smoking tobacco product used per day]</b> 15.3
1_SQ001		<b>Occasional smokers</b>

	1_SQ001	<b>MALE [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 6.3
	2_SQ001	<b>FEMALE [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 4.3
	3_SQ001	<b>TOTAL (males and females) [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 5.3
1_SQ001		<b>Former smokers</b>
	1_SQ001	<b>MALE [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 29.9
	2_SQ001	<b>FEMALE [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 23.6
	3_SQ001	<b>TOTAL (males and females) [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 26.7
1_SQ001		<b>Never smokers</b>
	1_SQ001	<b>MALE [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 36.1
	2_SQ001	<b>FEMALE [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 52.4
	3_SQ001	<b>TOTAL (males and females) [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 44.4
B111		<b>Please indicate the smoking tobacco products included in calculating prevalence for question B11:</b>  The participants of the survey German Health Update (GEDA 2019/2020-EHIS) were asked: 'Do you smoke any tobacco products, including heated tobacco products? Please exclude electronic cigarettes or similar electronic devices.' (Answer options: 'Yes, daily', 'Yes, occasionally', 'No longer' and 'I have never smoked') All participants who answered this question are included for calculating the prevalence for question B11. This means any tobacco products are included, also heated tobacco products, excluding e-cigarettes or similar electronic devices. Remark: Only daily smokers were asked about the number of cigarettes smoked per day
1_SQ001		<b>Please indicate the age range to which the data used to answer question B11 refer:</b>
	1_SQ001	<b>Age range [From]</b> 18
	1_SQ002	<b>Age range [To]</b> 99
B113A		<b>Please indicate the year of the data used to answer question B11:</b> 2020
B113B		<b>Please indicate the source of the data used to answer question B11:</b>

		<p>German Health Update (GEDA 2019/2020-EHIS) Allen J, Born S, Damerow S et al. (2021) German Health Update (GEDA 2019/2020- EHIS) – Background and methodology. J Health Monit 6(3): 66–79, DOI <a href="http://www.doi.org/10.25646/855">www.doi.org/10.25646/855</a> Starker A, Kuhnert R, Hoebel J, Richter A (2022) Smoking behaviour and passive smoke exposure of adults – Results from GEDA 2019/2020-EHIS. J Health Monit 7(3): 6–20, DOI <a href="http://www.doi.org/10.25646/10291">www.doi.org/10.25646/10291</a></p>
SQ001		<b>Please provide the definitions of “current smoker”, “daily smoker”, “occasional smoker”, “former smoker” and “never smoker” used in this report.</b>
	SQ001	<p><b>Current smoker</b></p> <p>share of those respondents that answer "yes, daily" or "yes, occasionally" to the question "Do you smoke any tobacco products, including heated tobacco products? Please exclude electronic cigarettes or similar electronic devices."</p>
	SQ002	<p><b>Daily smoker</b></p> <p>share of those respondents that answer "yes, daily" to the question "Do you smoke any tobacco products, including heated tobacco products? Please exclude electronic cigarettes or similar electronic devices."</p>
	SQ003	<p><b>Occasional smoker</b></p> <p>share of those respondents that answer "yes, occasionally" to the question "Do you smoke any tobacco products, including heated tobacco products? Please exclude electronic cigarettes or similar electronic devices."</p>
	SQ004	<p><b>Former smoker</b></p> <p>share of those respondents that answer "no, not any more" to the question "Do you smoke any tobacco products, including heated tobacco products? Please exclude electronic cigarettes or similar electronic devices."</p>
	SQ005	<p><b>Never smoker</b></p> <p>share of those respondents that answer "I have never smoked" to the question "Do you smoke any tobacco products, including heated tobacco products? Please exclude electronic cigarettes or similar electronic devices."</p>
B115		<p><b>Please provide a brief explanation of the trend in smoking prevalence in the adult population in the past two years or since submission of your last report.</b></p> <p>The smoking behaviour of the adult population is captured routinely in health surveys conducted by the Robert Koch Institute, most recently in GEDA 2014/2015-EHIS. When comparing the results, it appears that there is an increase of the percentage of smokers in the adult population in GEDA 2019/2020 (23.8% vs. 28.9%). However, the results of these two survey points can only be compared to a limited extent because different survey modes were used (online questionnaire vs. telephone interview) and the questions for capturing the smoking behaviour were changed in the EHIS (while the response categories remained the same). GEDA 2019/2020-EHIS explicitly captures the smoking of tobacco products including heated tobacco products, while GEDA 2014/2015-EHIS asked 'Do you smoke'.</p>
B12a_B12x1		<b>Smoking prevalence in the adult population (by age groups)(If data are available, please provide prevalence data by age group, and identify the age group considered, preferably by 10-year categories, e.g. 25-34, 35-44 years)</b>
	B12a_B12x1	<p><b>MALES - current smokers1 [Range - start age]</b></p> <p>18</p>
	B12a_B12x3	<p><b>MALES - current smokers1 [Range - end age]</b></p> <p>29</p>
	B12a_B12x2	<p><b>MALES - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b></p> <p>40.5</p>
	B12b_B12x1	<b>MALES - current smokers1 [Range - start age]</b>

		30
	B12b_B12x3	<b>MALES - current smokers1 [Range - end age]</b> 44
	B12b_B12x2	<b>MALES - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 45.0
	B12c_B12x1	<b>MALES - current smokers1 [Range - start age]</b> 45
	B12c_B12x3	<b>MALES - current smokers1 [Range - end age]</b> 64
	B12c_B12x2	<b>MALES - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 36.7
	B12d_B12x1	<b>MALES - current smokers1 [Range - start age]</b> 65
	B12d_B12x3	<b>MALES - current smokers1 [Range - end age]</b> 99
	B12d_B12x2	<b>MALES - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 13.6
	B12e_B12x1	<b>MALES - current smokers1 [Range - start age]</b>
	B12e_B12x3	<b>MALES - current smokers1 [Range - end age]</b>
	B12e_B12x2	<b>MALES - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b>
	B12ee_B12x1	<b>MALES - current smokers1 [Range - start age]</b>
	B12ee_B12x3	<b>MALES - current smokers1 [Range - end age]</b>
	B12ee_B12x2	<b>MALES - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b>
	B12eee_B12x1	<b>MALES - current smokers1 [Range - start age]</b>
	B12eee_B12x3	<b>MALES - current smokers1 [Range - end age]</b>
	B12eee_B12x2	<b>MALES - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b>

	B12eeee_B12x1	<b>MALES - current smokers1 [Range - start age]</b>
	B12eeee_B12x3	<b>MALES - current smokers1 [Range - end age]</b>
	B12eeee_B12x2	<b>MALES - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b>
	B12f_B12x1	<b>FEMALES - current smokers1 [Range - start age]</b> 18
	B12f_B12x3	<b>FEMALES - current smokers1 [Range - end age]</b> 29
	B12f_B12x2	<b>FEMALES - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 30.4
	B12g_B12x1	<b>FEMALES - current smokers1 [Range - start age]</b> 30
	B12g_B12x3	<b>FEMALES - current smokers1 [Range - end age]</b> 44
	B12g_B12x2	<b>FEMALES - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 29.6
	B12h_B12x1	<b>FEMALES - current smokers1 [Range - start age]</b> 45
	B12h_B12x3	<b>FEMALES - current smokers1 [Range - end age]</b> 64
	B12h_B12x2	<b>FEMALES - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 28.2
	B12i_B12x1	<b>FEMALES - current smokers1 [Range - start age]</b> 65
	B12i_B12x3	<b>FEMALES - current smokers1 [Range - end age]</b> 99
	B12i_B12x2	<b>FEMALES - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 11.3
	B12j_B12x1	<b>FEMALES - current smokers1 [Range - start age]</b>
	B12j_B12x3	<b>FEMALES - current smokers1 [Range - end age]</b>
	B12j_B12x2	<b>FEMALES - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b>

	B12jj_B12x1	<b>FEMALES - current smokers1 [Range - start age]</b>
	B12jj_B12x3	<b>FEMALES - current smokers1 [Range - end age]</b>
	B12jj_B12x2	<b>FEMALES - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b>
	B12jjj_B12x1	<b>FEMALES - current smokers1 [Range - start age]</b>
	B12jjj_B12x3	<b>FEMALES - current smokers1 [Range - end age]</b>
	B12jjj_B12x2	<b>FEMALES - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b>
	B12jjjj_B12x1	<b>FEMALES - current smokers1 [Range - start age]</b>
	B12jjjj_B12x3	<b>FEMALES - current smokers1 [Range - end age]</b>
	B12jjjj_B12x2	<b>FEMALES - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b>
	B12k_B12x1	<b>TOTAL (males and females) - current smokers1 [Range - start age]</b> 18
	B12k_B12x3	<b>TOTAL (males and females) - current smokers1 [Range - end age]</b> 29
	B12k_B12x2	<b>TOTAL (males and females) - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 35.6
	B12l_B12x1	<b>TOTAL (males and females) - current smokers1 [Range - start age]</b> 30
	B12l_B12x3	<b>TOTAL (males and females) - current smokers1 [Range - end age]</b> 44
	B12l_B12x2	<b>TOTAL (males and females) - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 37.5
	B12m_B12x1	<b>TOTAL (males and females) - current smokers1 [Range - start age]</b> 45
	B12m_B12x3	<b>TOTAL (males and females) - current smokers1 [Range - end age]</b> 64

	B12m_B12x2	<b>TOTAL (males and females) - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 32.5
	B12n_B12x1	<b>TOTAL (males and females) - current smokers1 [Range - start age]</b> 65
	B12n_B12x3	<b>TOTAL (males and females) - current smokers1 [Range - end age]</b> 99
	B12n_B12x2	<b>TOTAL (males and females) - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 12.4
	B12o_B12x1	<b>TOTAL (males and females) - current smokers1 [Range - start age]</b>
	B12o_B12x3	<b>TOTAL (males and females) - current smokers1 [Range - end age]</b>
	B12o_B12x2	<b>TOTAL (males and females) - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b>
	B12oo_B12x1	<b>TOTAL (males and females) - current smokers1 [Range - start age]</b>
	B12oo_B12x3	<b>TOTAL (males and females) - current smokers1 [Range - end age]</b>
	B12oo_B12x2	<b>TOTAL (males and females) - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b>
	B12ooo_B12x1	<b>TOTAL (males and females) - current smokers1 [Range - start age]</b>
	B12ooo_B12x3	<b>TOTAL (males and females) - current smokers1 [Range - end age]</b>
	B12ooo_B12x2	<b>TOTAL (males and females) - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b>
	B12oooo_B12x 1	<b>TOTAL (males and females) - current smokers1 [Range - start age]</b>
	B12oooo_B12x 3	<b>TOTAL (males and females) - current smokers1 [Range - end age]</b>
	B12oooo_B12x 2	<b>TOTAL (males and females) - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b>
B121		<b>Please indicate the smoking tobacco products included in calculating prevalence for question B12:</b>  Any tobacco products, including heated tobacco products, excluding e-cigarettes Remark: shown is the prevalence of current smokers. Other age categories are available at:



		<a href="https://ec.europa.eu/eurostat/data/database">https://ec.europa.eu/eurostat/data/database</a>
B122A		<b>Please indicate the year of the data used to answer question B12:</b>  2020
B122B		<b>Please indicate the source of the data used to answer question B12:</b>  German Health Update (GEDA 2019/2020-EHIS) Starker A, Kuhnert R, Hoebel J, Richter A (2022) Smoking behaviour and passive smoke exposure of adults – Results from GEDA 2019/2020-EHIS. J Health Monit 7(3): 6–20, DOI <a href="https://doi.org/10.25646/10291">www.doi.org/10.25646/10291</a>
B123		<b>Please provide a brief explanation of the trend in current smoking prevalence by age group in the past two years or since submission of your last report, if data are available.</b>  Despite limitations regarding the comparability of the two survey points (see [B115]), an increase between GEDA 2014/2015-EHIS and GEDA 2019/2020-EHIS can be seen in all age groups.
B13		<b>Prevalence of smokeless tobacco use in the adult population (all) (Please provide prevalence data for total adult population, and identify the age considered in B132, e.g. 15 years old and over, 18–64 years; see B132)</b>
1_B13x1		<b>Males</b>
	1_B13x1	<b>Current users [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>  4.5
	2_B13x1	<b>Daily users [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>  2.1
	3_B13x1	<b>Occasional users [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>  2.4
	4_B13x1	<b>Former users [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>  7.1
	5_B13x1	<b>Never users [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>  88.4
1_B13x1		<b>Females</b>
	1_B13x1	<b>Current users [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>  2.0
	2_B13x1	<b>Daily users [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>  0.6
	3_B13x1	<b>Occasional users [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>  1.4
	4_B13x1	<b>Former users [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>

		4.1
	5_B13x1	<b>Never users [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b> 93.9
1_B13x1		<b>TOTAL (males and females)</b>
	1_B13x1	<b>Current users [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b> 3.2
	2_B13x1	<b>Daily users [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b> 1.3
	3_B13x1	<b>Occasional users [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b> 1.9
	4_B13x1	<b>Former users [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b> 5.6
	5_B13x1	<b>Never users [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b> 91.2
B131		<b>Please indicate the smokeless tobacco products included in calculating prevalence for question B13:</b>  The participants of GEDA 2019/2020-EHIS (Germany) were asked: 'Do you currently use electronic cigarettes or similar electronic products, e.g., E-Shisha, E-pipe? Not meant are tobacco heaters.' (Answer options: 'Yes, daily', 'Yes, occasionally', 'No longer' and 'I have never used') All participants who answered this question are included for calculating the prevalence for question B13. This means electronic cigarettes or similar electronic products, e.g. e-shisha, e-pipe, excluding heated tobacco products.
1_SQ001		<b>Please indicate the age range to which the data used to answer question B13 refer:</b>
	1_SQ001	<b>Age range [From]</b> 18
	1_SQ002	<b>Age range [To]</b> 99
B133A		<b>Please indicate the year of the data used to answer question B13:</b> 2020
B133B		<b>Please indicate the source of the data used to answer question B13:</b> German Health Update (GEDA 2019/2020-EHIS)
SQ001		<b>Please provide the definitions of “current user”, “daily user”, “occasional user”, “former user” and “never user” (of smokeless tobacco products) used in this report in the space below.</b>
	SQ001	<b>Current user</b>  share of respondents who answered 'yes, daily' or 'yes, occasionally' to the question "Do you

		currently use electronic cigarettes or similar electronic products, e.g., E- Shisha, E-pipe? Not meant are tobacco heaters.”
	SQ002	<b>Daily user</b>  share of those respondents who answered 'yes, daily' to the question “Do you currently use electronic cigarettes or similar electronic products, e.g., E- Shisha, E-pipe? Not meant are tobacco heaters.”
	SQ003	<b>Occasional user</b>  share of those respondents who answered 'yes, occasionally' to the question “Do you currently use electronic cigarettes or similar electronic products, e.g., E- Shisha, E-pipe? Not meant are tobacco heaters.’
	SQ004	<b>Former user</b>  share of those respondents who answered 'no, not any more' to the question “Do you currently use electronic cigarettes or similar electronic products, e.g., E- Shisha, E-pipe? Not meant are tobacco heaters.’
	SQ005	<b>Never user</b>  share of those respondents who answered 'I have never used' to the question “Do you currently use electronic cigarettes or similar electronic products, e.g., E- Shisha, E-pipe? Not meant are tobacco heaters.’
B135		<b>Please provide a brief explanation of the trend in smokeless tobacco use in the adult population in the past two years or since submission of your last report.</b>  The use of e-cigarettes or similar devices has not yet been surveyed in health surveys conducted by the Robert Koch Institute. Therefore, no trends can be reported yet.
B12a_B12x1		<b>Prevalence of smokeless tobacco use in the adult population (current users) by age group (by age groups)(If data are available, please provide prevalence data by age group, and identify the age group considered, preferably by 10-year categories, e.g. 25-34, 35-44 years)</b>
	B12a_B12x1	<b>MALES - current users2 [Age group (adults)]</b>
	B12a_B12x2	<b>MALES - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	B12b_B12x1	<b>MALES - current users2 [Age group (adults)]</b>
	B12b_B12x2	<b>MALES - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	B12c_B12x1	<b>MALES - current users2 [Age group (adults)]</b>
	B12c_B12x2	<b>MALES - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	B12d_B12x1	<b>MALES - current users2 [Age group (adults)]</b>
	B12d_B12x2	<b>MALES - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>

	B12e_B12x1	<b>MALES - current users2 [Age group (adults)]</b>
	B12e_B12x2	<b>MALES - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	B12ee_B12x1	<b>MALES - current users2 [Age group (adults)]</b>
	B12ee_B12x2	<b>MALES - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	B12eee_B12x1	<b>MALES - current users2 [Age group (adults)]</b>
	B12eee_B12x2	<b>MALES - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	B12eeee_B12x 1	<b>MALES - current users2 [Age group (adults)]</b>
	B12eeee_B12x 2	<b>MALES - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	B12f_B12x1	<b>FEMALES - current users2 [Age group (adults)]</b>
	B12f_B12x2	<b>FEMALES - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	B12g_B12x1	<b>FEMALES - current users2 [Age group (adults)]</b>
	B12g_B12x2	<b>FEMALES - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	B12h_B12x1	<b>FEMALES - current users2 [Age group (adults)]</b>
	B12h_B12x2	<b>FEMALES - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	B12i_B12x1	<b>FEMALES - current users2 [Age group (adults)]</b>
	B12i_B12x2	<b>FEMALES - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	B12j_B12x1	<b>FEMALES - current users2 [Age group (adults)]</b>

	B12j_B12x2	<b>FEMALES - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	B12jj_B12x1	<b>FEMALES - current users2 [Age group (adults)]</b>
	B12jj_B12x2	<b>FEMALES - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	B12jjj_B12x1	<b>FEMALES - current users2 [Age group (adults)]</b>
	B12jjj_B12x2	<b>FEMALES - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	B12jjjj_B12x1	<b>FEMALES - current users2 [Age group (adults)]</b>
	B12jjjj_B12x2	<b>FEMALES - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	B12k_B12x1	<b>TOTAL (males and females) - current users2 [Age group (adults)]</b>
	B12k_B12x2	<b>TOTAL (males and females) - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	B12l_B12x1	<b>TOTAL (males and females) - current users2 [Age group (adults)]</b>
	B12l_B12x2	<b>TOTAL (males and females) - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	B12m_B12x1	<b>TOTAL (males and females) - current users2 [Age group (adults)]</b>
	B12m_B12x2	<b>TOTAL (males and females) - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	B12n_B12x1	<b>TOTAL (males and females) - current users2 [Age group (adults)]</b>
	B12n_B12x2	<b>TOTAL (males and females) - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	B12o_B12x1	<b>TOTAL (males and females) - current users2 [Age group (adults)]</b>
	B12o_B12x2	<b>TOTAL (males and females) - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>

	B12oo_B12x1	<b>TOTAL (males and females) - current users2 [Age group (adults)]</b>
	B12oo_B12x2	<b>TOTAL (males and females) - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	B12ooo_B12x1	<b>TOTAL (males and females) - current users2 [Age group (adults)]</b>
	B12ooo_B12x2	<b>TOTAL (males and females) - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	B12oooo_B12x 1	<b>TOTAL (males and females) - current users2 [Age group (adults)]</b>
	B12oooo_B12x 2	<b>TOTAL (males and females) - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
B141		<b>Please indicate the smokeless tobacco products included in the answer to question B14:</b>  Remark: The prevalence is too low to perform age-differentiated analyses
B142A		<b>Please indicate the year of the data used to answer question B14:</b>
B142B		<b>Please indicate the source of the data used to answer question B14:</b>  There is no data on the use of smokeless tobacco available in Germany. But smokeless tobacco (snuff, chewing tobacco) is very seldomly used in Germany.
B143		<b>Please provide a brief explanation of the trend in current use of smokeless tobacco by adult age groups in the past two years or since submission of your last report.</b>
B15a_B15x1		<b>Tobacco use by ethnic group(s) (please include all smoking or smokeless tobacco products in prevalence data)</b>
	B15a_B15x1	<b>Current users 3 [Ethnic group(s)]</b>
	B15a_B15x2	<b>Current users 3 [MALES - Prevalence (%)]</b>
	B15a_B15x3	<b>Current users 3 [FEMALES - Prevalence (%)]</b>
	B15a_B15x4	<b>Current users 3 [TOTAL (males and females) - Prevalence (%)]</b>
	B15b_B15x1	<b>Current users 3 [Ethnic group(s)]</b>
	B15b_B15x2	<b>Current users 3 [MALES - Prevalence (%)]</b>
	B15b_B15x3	<b>Current users 3 [FEMALES - Prevalence (%)]</b>

	B15b_B15x4	<b>Current users 3 [TOTAL (males and females) - Prevalence (%)]</b>
	B15c_B15x1	<b>Current users 3 [Ethnic group(s)]</b>
	B15c_B15x2	<b>Current users 3 [MALES - Prevalence (%)]</b>
	B15c_B15x3	<b>Current users 3 [FEMALES - Prevalence (%)]</b>
	B15c_B15x4	<b>Current users 3 [TOTAL (males and females) - Prevalence (%)]</b>
	B15d_B15x1	<b>Current users 3 [Ethnic group(s)]</b>
	B15d_B15x2	<b>Current users 3 [MALES - Prevalence (%)]</b>
	B15d_B15x3	<b>Current users 3 [FEMALES - Prevalence (%)]</b>
	B15d_B15x4	<b>Current users 3 [TOTAL (males and females) - Prevalence (%)]</b>
	B15e_B15x1	<b>Current users 3 [Ethnic group(s)]</b>
	B15e_B15x2	<b>Current users 3 [MALES - Prevalence (%)]</b>
	B15e_B15x3	<b>Current users 3 [FEMALES - Prevalence (%)]</b>
	B15e_B15x4	<b>Current users 3 [TOTAL (males and females) - Prevalence (%)]</b>
B151		<b>Please indicate the tobacco products included in the answer to question B15:</b> Remark: Ethnic affiliation is not surveyed in German Health Update (GEDA 2019/2020-EHIS)
1_SQ001		<b>Please indicate the age range to which the data used to answer question B15 refer:</b>
	1_SQ001	<b>Age range [From]</b>
	1_SQ002	<b>Age range [To]</b>
B153A		<b>Please indicate the year of the data used to answer question B15:</b>
B153B		<b>Please indicate the source of the data used to answer question B15:</b>

B16a_B16x1		<b>Tobacco use by young persons (please include all smoking or smokeless tobacco products in prevalence data)</b>
	B16a_B16x1	<b>BOYS - Current users 4 [Age range]</b> 12-17
	B16a_B16x2	<b>BOYS - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b> 6.1
	B16a_B16x3	<b>BOYS - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b> 2.9
	B16a_B16x4	<b>BOYS - Current users 4 [WATER PIPE - Prevalence (%) ]</b> 6.8
	B16b_B16x1	<b>BOYS - Current users 4 [Age range]</b> 18-25
	B16b_B16x2	<b>BOYS - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b> 33.2
	B16b_B16x3	<b>BOYS - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b> 6.9
	B16b_B16x4	<b>BOYS - Current users 4 [WATER PIPE - Prevalence (%) ]</b> 16.6
	B16c_B16x1	<b>BOYS - Current users 4 [Age range]</b>
	B16c_B16x2	<b>BOYS - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b>
	B16c_B16x3	<b>BOYS - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>
	B16c_B16x4	<b>BOYS - Current users 4 [WATER PIPE - Prevalence (%) ]</b>
	B16d_B16x1	<b>BOYS - Current users 4 [Age range]</b>
	B16d_B16x2	<b>BOYS - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b>
	B16d_B16x3	<b>BOYS - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>
	B16d_B16x4	<b>BOYS - Current users 4 [WATER PIPE - Prevalence (%) ]</b>
	B16e_B16x1	<b>BOYS - Current users 4 [Age range]</b>



	B16e_B16x2	<b>BOYS - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b>
	B16e_B16x3	<b>BOYS - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>
	B16e_B16x4	<b>BOYS - Current users 4 [WATER PIPE - Prevalence (%) ]</b>
	B16ee_B16x1	<b>BOYS - Current users 4 [Age range]</b>
	B16ee_B16x2	<b>BOYS - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b>
	B16ee_B16x3	<b>BOYS - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>
	B16ee_B16x4	<b>BOYS - Current users 4 [WATER PIPE - Prevalence (%) ]</b>
	B16eee_B16x1	<b>BOYS - Current users 4 [Age range]</b>
	B16eee_B16x2	<b>BOYS - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b>
	B16eee_B16x3	<b>BOYS - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>
	B16eee_B16x4	<b>BOYS - Current users 4 [WATER PIPE - Prevalence (%) ]</b>
	B16eeee_B16x 1	<b>BOYS - Current users 4 [Age range]</b>
	B16eeee_B16x 2	<b>BOYS - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b>
	B16eeee_B16x 3	<b>BOYS - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>
	B16eeee_B16x 4	<b>BOYS - Current users 4 [WATER PIPE - Prevalence (%) ]</b>
	B16f_B16x1	<b>GIRLS - Current users 4 [Age range]</b>  12-17
	B16f_B16x2	<b>GIRLS - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b>  7.2
	B16f_B16x3	<b>GIRLS - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>  1.8
	B16f_B16x4	<b>GIRLS - Current users 4 [WATER PIPE - Prevalence (%) ]</b>  7.3

	B16g_B16x1	<b>GIRLS - Current users 4 [Age range]</b> 18-25
	B16g_B16x2	<b>GIRLS - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b> 24.2
	B16g_B16x3	<b>GIRLS - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b> 4.7
	B16g_B16x4	<b>GIRLS - Current users 4 [WATER PIPE - Prevalence (%) ]</b> 12.3
	B16h_B16x1	<b>GIRLS - Current users 4 [Age range]</b>
	B16h_B16x2	<b>GIRLS - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b>
	B16h_B16x3	<b>GIRLS - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>
	B16h_B16x4	<b>GIRLS - Current users 4 [WATER PIPE - Prevalence (%) ]</b>
	B16i_B16x1	<b>GIRLS - Current users 4 [Age range]</b>
	B16i_B16x2	<b>GIRLS - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b>
	B16i_B16x3	<b>GIRLS - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>
	B16i_B16x4	<b>GIRLS - Current users 4 [WATER PIPE - Prevalence (%) ]</b>
	B16j_B16x1	<b>GIRLS - Current users 4 [Age range]</b>
	B16j_B16x2	<b>GIRLS - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b>
	B16j_B16x3	<b>GIRLS - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>
	B16j_B16x4	<b>GIRLS - Current users 4 [WATER PIPE - Prevalence (%) ]</b>
	B16jj_B16x1	<b>GIRLS - Current users 4 [Age range]</b>
	B16jj_B16x2	<b>GIRLS - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b>
	B16jj_B16x3	<b>GIRLS - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>

	B16jj_B16x4	<b>GIRLS - Current users 4 [WATER PIPE - Prevalence (%) ]</b>
	B16jjj_B16x1	<b>GIRLS - Current users 4 [Age range]</b>
	B16jjj_B16x2	<b>GIRLS - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b>
	B16jjj_B16x3	<b>GIRLS - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>
	B16jjj_B16x4	<b>GIRLS - Current users 4 [WATER PIPE - Prevalence (%) ]</b>
	B16jjjj_B16x1	<b>GIRLS - Current users 4 [Age range]</b>
	B16jjjj_B16x2	<b>GIRLS - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b>
	B16jjjj_B16x3	<b>GIRLS - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>
	B16jjjj_B16x4	<b>GIRLS - Current users 4 [WATER PIPE - Prevalence (%) ]</b>
	B16k_B16x1	<b>TOTAL (boys and girls) - Current users 4 [Age range]</b> 12-17
	B16k_B16x2	<b>TOTAL (boys and girls) - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b> 6.6
	B16k_B16x3	<b>TOTAL (boys and girls) - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b> 2.4
	B16k_B16x4	<b>TOTAL (boys and girls) - Current users 4 [WATER PIPE - Prevalence (%) ]</b> 7.1
	B16l_B16x1	<b>TOTAL (boys and girls) - Current users 4 [Age range]</b> 18-25
	B16l_B16x2	<b>TOTAL (boys and girls) - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b> 28.9
	B16l_B16x3	<b>TOTAL (boys and girls) - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b> 5.9
	B16l_B16x4	<b>TOTAL (boys and girls) - Current users 4 [WATER PIPE - Prevalence (%) ]</b> 14.5
	B16m_B16x1	<b>TOTAL (boys and girls) - Current users 4 [Age range]</b>
	B16m_B16x2	<b>TOTAL (boys and girls) - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b>

	B16m_B16x3	<b>TOTAL (boys and girls) - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>
	B16m_B16x4	<b>TOTAL (boys and girls) - Current users 4 [WATER PIPE - Prevalence (%) ]</b>
	B16n_B16x1	<b>TOTAL (boys and girls) - Current users 4 [Age range]</b>
	B16n_B16x2	<b>TOTAL (boys and girls) - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b>
	B16n_B16x3	<b>TOTAL (boys and girls) - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>
	B16n_B16x4	<b>TOTAL (boys and girls) - Current users 4 [WATER PIPE - Prevalence (%) ]</b>
	B16o_B16x1	<b>TOTAL (boys and girls) - Current users 4 [Age range]</b>
	B16o_B16x2	<b>TOTAL (boys and girls) - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b>
	B16o_B16x3	<b>TOTAL (boys and girls) - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>
	B16o_B16x4	<b>TOTAL (boys and girls) - Current users 4 [WATER PIPE - Prevalence (%) ]</b>
	B16oo_B16x1	<b>TOTAL (boys and girls) - Current users 4 [Age range]</b>
	B16oo_B16x2	<b>TOTAL (boys and girls) - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b>
	B16oo_B16x3	<b>TOTAL (boys and girls) - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>
	B16oo_B16x4	<b>TOTAL (boys and girls) - Current users 4 [WATER PIPE - Prevalence (%) ]</b>
	B16ooo_B16x1	<b>TOTAL (boys and girls) - Current users 4 [Age range]</b>
	B16ooo_B16x2	<b>TOTAL (boys and girls) - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b>
	B16ooo_B16x3	<b>TOTAL (boys and girls) - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>
	B16ooo_B16x4	<b>TOTAL (boys and girls) - Current users 4 [WATER PIPE - Prevalence (%) ]</b>
	B16oooo_B16x 1	<b>TOTAL (boys and girls) - Current users 4 [Age range]</b>

	B160000_B16x 2	<b>TOTAL (boys and girls) - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b>
	B160000_B16x 3	<b>TOTAL (boys and girls) - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>
	B160000_B16x 4	<b>TOTAL (boys and girls) - Current users 4 [WATER PIPE - Prevalence (%) ]</b>
B161		<b>Please indicate the tobacco products included in calculating prevalence for question B16:</b>  SMOKING TOBACCO: Tobacco cigarettes SMOKELESS TOBACCO: E-cigarettes WATER PIPE: Waterpipe (hookah) Remark: shown is the 30-day prevalence
B162A		<b>Please indicate the year of the data used to answer question B16:</b>  2021
B162B		<b>Please indicate the source of the data used to answer question B16:</b>  Alkoholsurvey 2021 Orth B, Merkel C. Der Substanzkonsum Jugendlicher und junger Erwachsener in Deutschland. Ergebnisse des Alkoholsurveys 2018 zu Alkohol, Rauchen, Cannabis und Trends. BZgA-Forschungsbericht. Köln: Bundeszentrale für gesundheitliche Aufklärung: 2021, DOI <a href="https://doi.org/10.17623/BZGA:Q3-ALKSY21-DE-1.0">https://doi.org/10.17623/BZGA:Q3-ALKSY21-DE-1.0</a>
B163		<b>Please provide the definition of “current smoking/tobacco use” used to answer question B16 in the space below.</b>  30-day prevalence of tobacco cigarette, e-cigarette and waterpipe: proportion of those who had used the corresponding product on at least one day in the 30 days preceding the survey.
B164		<b>Please provide a brief explanation of the trend in tobacco use by young persons in the past two years or since submission of your last report.</b>  Smoking has been declining among 12- to 17-year-olds for 20 years. The main reasons for this development are a number of tobacco tax increases in that period, restrictions in sale and use of tobacco products to minors, smoking-ban in public places and advertising restrictions. Among 18- to 25-year-olds, smoking declined steadily until 2014. Then the decline did not continue.
SQ001_SQ001		<b>Male</b>
	SQ001_SQ001	<b>Prevalence (%) (please include all smoking tobacco products in prevalence data) [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b>
	SQ001_SQ002	<b>Prevalence (%) (please include all smoking tobacco products in prevalence data) [Average number of the most-consumed smoking tobacco product used per day]</b>
	SQ002_SQ001	<b>Average number of the most-consumed smoking tobacco product used per day [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b>
	SQ002_SQ002	<b>Average number of the most-consumed smoking tobacco product used per day [Average number of the most-consumed smoking tobacco product used per day]</b>
	SQ003_SQ001	<b>Occasional smokers [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b>
	SQ003_SQ002	<b>Occasional smokers [Average number of the most-consumed smoking tobacco product used per day]</b>

	SQ004_SQ001	<b>Former smokers [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b>
	SQ004_SQ002	<b>Former smokers [Average number of the most-consumed smoking tobacco product used per day]</b>
	SQ005_SQ001	<b>Never smokers [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b>
	SQ005_SQ002	<b>Never smokers [Average number of the most-consumed smoking tobacco product used per day]</b>
1_1		<b>Use of novel and emerging tobacco and nicotine products</b>
	1_1	<b>Age range [Age range]</b> 18-25
	1_2	<b>Age range [Heated tobacco products (HTPs) - Prevalence (%)]</b> 1.8
	1_3	<b>Age range [Electronic Nicotine Delivery Systems (ENDS) - Prevalence (%)]</b> 6.9
	1_4	<b>Age range [Electronic Non-Nicotine Delivery Systems (ENNDS) - Prevalence (%)]</b> -
	1_5	<b>Age range [Other products - Prevalence (%)]</b> E-Shisha: 3.0
	2_1	<b>Heated tobacco products (HTPs) - Prevalence (%) [Age range]</b> 18-25
	2_2	<b>Heated tobacco products (HTPs) - Prevalence (%) [Heated tobacco products (HTPs) - Prevalence (%)]</b> 1.4
	2_3	<b>Heated tobacco products (HTPs) - Prevalence (%) [Electronic Nicotine Delivery Systems (ENDS) - Prevalence (%)]</b> 4.7
	2_4	<b>Heated tobacco products (HTPs) - Prevalence (%) [Electronic Non-Nicotine Delivery Systems (ENNDS) - Prevalence (%)]</b> -
	2_5	<b>Heated tobacco products (HTPs) - Prevalence (%) [Other products - Prevalence (%)]</b> E-Shisha: 1.8
	3_1	<b>Electronic Nicotine Delivery Systems (ENDS) - Prevalence (%) [Age range]</b> 18-25
	3_2	<b>Electronic Nicotine Delivery Systems (ENDS) - Prevalence (%) [Heated tobacco products (HTPs) - Prevalence (%)]</b> 1.6

	3_3	<b>Electronic Nicotine Delivery Systems (ENDS) - Prevalence (%) [Electronic Nicotine Delivery Systems (ENDS) - Prevalence (%)]</b> 5.9
	3_4	<b>Electronic Nicotine Delivery Systems (ENDS) - Prevalence (%) [Electronic Non-Nicotine Delivery Systems (ENNDS) - Prevalence (%)]</b> -
	3_5	<b>Electronic Nicotine Delivery Systems (ENDS) - Prevalence (%) [Other products - Prevalence (%)]</b> E-Shisha: 2.4
	4_1	<b>Electronic Non-Nicotine Delivery Systems (ENNDS) - Prevalence (%) [Age range]</b> 12-17
	4_2	<b>Electronic Non-Nicotine Delivery Systems (ENNDS) - Prevalence (%) [Heated tobacco products (HTPs) - Prevalence (%)]</b> 0.3
	4_3	<b>Electronic Non-Nicotine Delivery Systems (ENNDS) - Prevalence (%) [Electronic Nicotine Delivery Systems (ENDS) - Prevalence (%)]</b> 2.9
	4_4	<b>Electronic Non-Nicotine Delivery Systems (ENNDS) - Prevalence (%) [Electronic Non-Nicotine Delivery Systems (ENNDS) - Prevalence (%)]</b> -
	4_5	<b>Electronic Non-Nicotine Delivery Systems (ENNDS) - Prevalence (%) [Other products - Prevalence (%)]</b> E-Shisha: 1.6
	5_1	<b>Other products - Prevalence (%) [Age range]</b> 12-17
	5_2	<b>Other products - Prevalence (%) [Heated tobacco products (HTPs) - Prevalence (%)]</b> 0.3
	5_3	<b>Other products - Prevalence (%) [Electronic Nicotine Delivery Systems (ENDS) - Prevalence (%)]</b> 1.8
	5_4	<b>Other products - Prevalence (%) [Electronic Non-Nicotine Delivery Systems (ENNDS) - Prevalence (%)]</b> -
	5_5	<b>Other products - Prevalence (%) [Other products - Prevalence (%)]</b> E-Shisha: 1.1
	6_1	<b>YOUNG PERSONS - Total (boys and girls) [Age range]</b> 12-17
	6_2	<b>YOUNG PERSONS - Total (boys and girls) [Heated tobacco products (HTPs) - Prevalence (%)]</b> 0.3
	6_3	<b>YOUNG PERSONS - Total (boys and girls) [Electronic Nicotine Delivery Systems (ENDS) - Prevalence (%)]</b> 2.4

	6_4	<p><b>YOUNG PERSONS - Total (boys and girls) [Electronic Non-Nicotine Delivery Systems (ENNDS) - Prevalence (%)]</b></p> <p>-</p>
	6_5	<p><b>YOUNG PERSONS - Total (boys and girls) [Other products - Prevalence (%)]</b></p> <p>E-Shisha: 1.4</p>
B171		<p><b>Please indicate the year and source of the data used to answer question B17.</b></p> <p>Alkoholsurvey 2021 Orth B, Merkel C. Der Substanzkonsum Jugendlicher und junger Erwachsener in Deutschland. Ergebnisse des Alkoholsurveys 2018 zu Alkohol, Rauchen, Cannabis und Trends. BZgA-Forschungsbericht. Köln: Bundeszentrale für gesundheitliche Aufklärung: 2021, DOI <a href="https://doi.org/10.17623/BZGA:Q3-ALKSY21-DE-1.0">https://doi.org/10.17623/BZGA:Q3-ALKSY21-DE-1.0</a></p>
B172		<p><b>Please provide a brief explanation of the trends – in adults and in young persons – in the use of novel and emerging tobacco and nicotine products in the past two years or since submission of your last report.</b></p> <p>The 30-day prevalence of e-cigarette and e-shisha use declined again among 12- to 17-year-olds since 2018. The proportion of youth who currently used tobacco heaters did not change since 2018. In the 18- to 25-year-old group, 30-day prevalences of e-cigarette and e-shisha use changed insignificantly over the past five years. The prevalence of tobacco e-cigarette use increased since 2018.</p>



**B2-B9. HEALTH, SOCIAL AND ECONOMIC INDICATORS**

**B2 Exposure to tobacco smoke**

**B21 Do you have any data on exposure to tobacco smoke in your population?**

Yes

**B22 Please provide details in the space below (e.g. exposure by gender, at home, in the workplace, on public transport).**

Currently, 4.1% of the non-smoking adult population in Germany is subjected daily to passive smoke exposure, together with those who are affected by it at least once per week, this figure is 8.2%. Women are less likely than men to be affected by daily or even weekly passive smoke exposure. The highest exposure is reflected among young adults between the ages of 18 and 29. The passive smoke exposure decreases with increasing age, in particular in the age group of 65 and older. Men from the low and from the medium education group are more frequently affected by a daily passive smoke exposure indoors than those from the high education group. In GEDA 2019/2020-EHIS, the place of passive smoke exposure was not surveyed.

**B23A Please indicate the year of the data used to answer question B21:**

2020

**B23B Please indicate the source of the data used to answer question B21:**

German Health Update (GEDA 2019/2020-EHIS) Starker A, Kuhnert R, Hoebel J, Richter A (2022) Smoking behaviour and passive smoke exposure of adults – Results from GEDA 2019/2020-EHIS. J Health Monit 7(3): 6–20, DOI [www.doi.org/10.25646/10291](https://doi.org/10.25646/10291)

**B3 Tobacco-related mortality**

**B31 Do you have information on tobacco-related mortality in your population?**

Yes

**B32 What is the estimated total number of deaths attributable to tobacco use in your population?**

127.000 (Deutsches Krebsforschungszentrum (2020) Tabakatlas Deutschland 2020. Pabst Science Publishers, Lengerich. [https://www.dkfz.de/de/krebspraevention/Downloads/pdf/Buecher\\_und\\_Berichte/2020\\_Tabakatlas-Deutschland-2020.pdf](https://www.dkfz.de/de/krebspraevention/Downloads/pdf/Buecher_und_Berichte/2020_Tabakatlas-Deutschland-2020.pdf))

**B33 If available, please provide any additional information on mortality attributable to tobacco use (e.g. lung cancer, cardiovascular diseases) in your jurisdiction.**

127.000 tobacco related deaths (13,3 % of all deaths) Men: of the 83.100 tobacco-related deaths (17,7 % of all deaths) are deaths from: Cancer: 43,3 % Cardiovascular diseases (including type 2 diabetes): 34,1 % Respiratory diseases: 22,6 %. Woman: of the 43.800 tobacco-related deaths (9 % of all deaths) are deaths from: Cancer: 36,3 % Cardiovascular diseases (including type 2 diabetes): 35,5 % Respiratory diseases: 28,2 %

**B34A Please indicate the year of the data used to answer question B32 and B33:**

2018

**B34B Please indicate the source of the data used to answer questions B32 and B33:**

Calculations made for the German Tobacco Atlas 2020, based on data of the Microcensus, the causes-of-death statistics and on the Report of the Surgeon General 2014: The health consequences of smoking: 50 years of progress. A report of the Surgeon General

**B4 Tobacco-related costs**

**B41 Do you have information on the economic burden of tobacco use in your population, e.g. the overall cost of tobacco use imposed on your society?**

Yes

B42	<p><b>Please provide details (e.g. direct (health care-related) and indirect costs and, if possible, the method used to estimate these costs).</b></p> <p>(annual) direct costs: 30.32 billion Euros (annual) indirect costs: 66.92 billion Euros (annual) total costs: 97.2 billion Euros Method: a bottom-up- approach was used to calculate the costs based on a subsample of members of a statutory health fund. Illness costs were compared between smoking and non-smoking members and extrapolated to the total population.</p>
B43A	<p><b>Please indicate the year of the data used to answer question B42:</b></p> <p>2018</p>
B43B	<p><b>Please indicate the source of the data used to answer question B42:</b></p> <p>Effertz, T. (2019) Die Kosten des Rauchens in Deutschland im Jahr 2018 - aktuelle Situation und langfristige Perspektive. Atemwegs- und Lungenkrankheiten, Jahrgang 45: 307-314</p>
B5	<p><b>Supply of tobacco and tobacco products (with reference to Articles 6.2(b), 20.4(c), and 15.5)</b></p>
B51a_B51x1	<p><b>Licit supply of tobacco products</b></p>
B51a_B51x1	<p><b>Smoking tobacco products [Product]</b></p> <p>cigarettes</p>
B51a_B51x2	<p><b>Smoking tobacco products [Unit (e.g. pieces, tonnes)]</b></p> <p>billions of pieces</p>
B51a_B51x3	<p><b>Smoking tobacco products [Domestic production]</b></p> <p>65.78</p>
B51a_B51x4	<p><b>Smoking tobacco products [Retail sales]</b></p>
B51a_B51x5	<p><b>Smoking tobacco products [Exports]</b></p>
B51a_B51x6	<p><b>Smoking tobacco products [Imports]</b></p>
B51b_B51x1	<p><b>Smoking tobacco products [Product]</b></p> <p>cigars/cigarillos</p>
B51b_B51x2	<p><b>Smoking tobacco products [Unit (e.g. pieces, tonnes)]</b></p> <p>billions of pieces</p>
B51b_B51x3	<p><b>Smoking tobacco products [Domestic production]</b></p> <p>2.23</p>
B51b_B51x4	<p><b>Smoking tobacco products [Retail sales]</b></p>
B51b_B51x5	<p><b>Smoking tobacco products [Exports]</b></p>
B51b_B51x6	<p><b>Smoking tobacco products [Imports]</b></p>
B51c_B51x1	<p><b>Smoking tobacco products [Product]</b></p> <p>smoking tobacco (fine cut, pipe tobacco, waterpipe tobacco, heated tobacco)</p>

B51c_B51x2	<b>Smoking tobacco products [Unit (e.g. pieces, tonnes)]</b> tonnes
B51c_B51x3	<b>Smoking tobacco products [Domestic production]</b> 1,919.19
B51c_B51x4	<b>Smoking tobacco products [Retail sales]</b>
B51c_B51x5	<b>Smoking tobacco products [Exports]</b>
B51c_B51x6	<b>Smoking tobacco products [Imports]</b>
B51cc_B51x1	<b>Smoking tobacco products [Product]</b> all products
B51cc_B51x2	<b>Smoking tobacco products [Unit (e.g. pieces, tonnes)]</b> millions of Euro
B51cc_B51x3	<b>Smoking tobacco products [Domestic production]</b>
B51cc_B51x4	<b>Smoking tobacco products [Retail sales]</b>
B51cc_B51x5	<b>Smoking tobacco products [Exports]</b> 2,679
B51cc_B51x6	<b>Smoking tobacco products [Imports]</b> 2,921
B51ccc_B51x1	<b>Smoking tobacco products [Product]</b>
B51ccc_B51x2	<b>Smoking tobacco products [Unit (e.g. pieces, tonnes)]</b>
B51ccc_B51x3	<b>Smoking tobacco products [Domestic production]</b>
B51ccc_B51x4	<b>Smoking tobacco products [Retail sales]</b>
B51ccc_B51x5	<b>Smoking tobacco products [Exports]</b>
B51ccc_B51x6	<b>Smoking tobacco products [Imports]</b>
B51cccc_B51x 1	<b>Smoking tobacco products [Product]</b>
B51cccc_B51x 2	<b>Smoking tobacco products [Unit (e.g. pieces, tonnes)]</b>

B51cccc_B51x 3	<b>Smoking tobacco products [Domestic production]</b>
B51cccc_B51x 4	<b>Smoking tobacco products [Retail sales]</b>
B51cccc_B51x 5	<b>Smoking tobacco products [Exports]</b>
B51cccc_B51x 6	<b>Smoking tobacco products [Imports]</b>
B51d_B51x1	<b>Smokeless tobacco products [Product]</b>
B51d_B51x2	<b>Smokeless tobacco products [Unit (e.g. pieces, tonnes)]</b>
B51d_B51x3	<b>Smokeless tobacco products [Domestic production]</b>
B51d_B51x4	<b>Smokeless tobacco products [Retail sales]</b>
B51d_B51x5	<b>Smokeless tobacco products [Exports]</b>
B51d_B51x6	<b>Smokeless tobacco products [Imports]</b>
B51e_B51x1	<b>Smokeless tobacco products [Product]</b>
B51e_B51x2	<b>Smokeless tobacco products [Unit (e.g. pieces, tonnes)]</b>
B51e_B51x3	<b>Smokeless tobacco products [Domestic production]</b>
B51e_B51x4	<b>Smokeless tobacco products [Retail sales]</b>
B51e_B51x5	<b>Smokeless tobacco products [Exports]</b>
B51e_B51x6	<b>Smokeless tobacco products [Imports]</b>
B51f_B51x1	<b>Smokeless tobacco products [Product]</b>
B51f_B51x2	<b>Smokeless tobacco products [Unit (e.g. pieces, tonnes)]</b>
B51f_B51x3	<b>Smokeless tobacco products [Domestic production]</b>

- B51f\_B51x4 **Smokeless tobacco products [Retail sales]**
  
- B51f\_B51x5 **Smokeless tobacco products [Exports]**
  
- B51f\_B51x6 **Smokeless tobacco products [Imports]**
  
- B51ff\_B51x1 **Smokeless tobacco products [Product]**
  
- B51ff\_B51x2 **Smokeless tobacco products [Unit (e.g. pieces, tonnes)]**
  
- B51ff\_B51x3 **Smokeless tobacco products [Domestic production]**
  
- B51ff\_B51x4 **Smokeless tobacco products [Retail sales]**
  
- B51ff\_B51x5 **Smokeless tobacco products [Exports]**
  
- B51ff\_B51x6 **Smokeless tobacco products [Imports]**
  
- B51fff\_B51x1 **Smokeless tobacco products [Product]**
  
- B51fff\_B51x2 **Smokeless tobacco products [Unit (e.g. pieces, tonnes)]**
  
- B51fff\_B51x3 **Smokeless tobacco products [Domestic production]**
  
- B51fff\_B51x4 **Smokeless tobacco products [Retail sales]**
  
- B51fff\_B51x5 **Smokeless tobacco products [Exports]**
  
- B51fff\_B51x6 **Smokeless tobacco products [Imports]**
  
- B51ffff\_B51x1 **Smokeless tobacco products [Product]**
  
- B51ffff\_B51x2 **Smokeless tobacco products [Unit (e.g. pieces, tonnes)]**
  
- B51ffff\_B51x3 **Smokeless tobacco products [Domestic production]**
  
- B51ffff\_B51x4 **Smokeless tobacco products [Retail sales]**

B51fff_B51x5	<b>Smokeless tobacco products [Exports]</b>
B51fff_B51x6	<b>Smokeless tobacco products [Imports]</b>
B51g_B51x1	<b>Other tobacco products [Product]</b>
B51g_B51x2	<b>Other tobacco products [Unit (e.g. pieces, tonnes)]</b>
B51g_B51x3	<b>Other tobacco products [Domestic production]</b>
B51g_B51x4	<b>Other tobacco products [Retail sales]</b>
B51g_B51x5	<b>Other tobacco products [Exports]</b>
B51g_B51x6	<b>Other tobacco products [Imports]</b>
B51h_B51x1	<b>Other tobacco products [Product]</b>
B51h_B51x2	<b>Other tobacco products [Unit (e.g. pieces, tonnes)]</b>
B51h_B51x3	<b>Other tobacco products [Domestic production]</b>
B51h_B51x4	<b>Other tobacco products [Retail sales]</b>
B51h_B51x5	<b>Other tobacco products [Exports]</b>
B51h_B51x6	<b>Other tobacco products [Imports]</b>
B51i_B51x1	<b>Other tobacco products [Product]</b>
B51i_B51x2	<b>Other tobacco products [Unit (e.g. pieces, tonnes)]</b>
B51i_B51x3	<b>Other tobacco products [Domestic production]</b>
B51i_B51x4	<b>Other tobacco products [Retail sales]</b>
B51i_B51x5	<b>Other tobacco products [Exports]</b>

- B51i\_B51x6 **Other tobacco products [Imports]**
  
- B51ii\_B51x1 **Other tobacco products [Product]**
  
- B51ii\_B51x2 **Other tobacco products [Unit (e.g. pieces, tonnes)]**
  
- B51ii\_B51x3 **Other tobacco products [Domestic production]**
  
- B51ii\_B51x4 **Other tobacco products [Retail sales]**
  
- B51ii\_B51x5 **Other tobacco products [Exports]**
  
- B51ii\_B51x6 **Other tobacco products [Imports]**
  
- B51iii\_B51x1 **Other tobacco products [Product]**
  
- B51iii\_B51x2 **Other tobacco products [Unit (e.g. pieces, tonnes)]**
  
- B51iii\_B51x3 **Other tobacco products [Domestic production]**
  
- B51iii\_B51x4 **Other tobacco products [Retail sales]**
  
- B51iii\_B51x5 **Other tobacco products [Exports]**
  
- B51iii\_B51x6 **Other tobacco products [Imports]**
  
- B51iiii\_B51x1 **Other tobacco products [Product]**
  
- B51iiii\_B51x2 **Other tobacco products [Unit (e.g. pieces, tonnes)]**
  
- B51iiii\_B51x3 **Other tobacco products [Domestic production]**
  
- B51iiii\_B51x4 **Other tobacco products [Retail sales]**
  
- B51iiii\_B51x5 **Other tobacco products [Exports]**
  
- B51iiii\_B51x6 **Other tobacco products [Imports]**

B51j\_B51x1 **Tobacco leaves [Product]**

B51j\_B51x2 **Tobacco leaves [Unit (e.g. pieces, tonnes)]**

B51j\_B51x3 **Tobacco leaves [Domestic production]**

B51j\_B51x4 **Tobacco leaves [Retail sales]**

B51j\_B51x5 **Tobacco leaves [Exports]**

B51j\_B51x6 **Tobacco leaves [Imports]**

B52 **Please provide information on the volumes of duty-free sales (e.g. product, unit, quantity), if available.**

B53A **Please indicate the year of the data used to answer question B51 and 52:**

2022

B53B **Please indicate the source of the data used to answer questions B51 and B52:**

Year 2022 (domestic production), year 2022 (export, import) Source: Federal Statistic Office

B6 **Seizures of illicit tobacco products (with reference to Article 15.5)**

B61a\_B61x1 **Seizures of illicit tobacco**

B61a\_B61x1 **Smoking tobacco products [Year]**

2019

B61a\_B61x2 **Smoking tobacco products [Product]**

cigarettes

B61a\_B61x3 **Smoking tobacco products [Unit (e.g. pieces, tonnes)]**

millions of pieces

B61a\_B61x4 **Smoking tobacco products [Quantity seized ]**

60

B61b\_B61x1 **Smoking tobacco products [Year]**

2020

B61b\_B61x2 **Smoking tobacco products [Product]**

cigarettes

B61b\_B61x3 **Smoking tobacco products [Unit (e.g. pieces, tonnes)]**

millions of pieces

B61b\_B61x4 **Smoking tobacco products [Quantity seized ]**

92



B61c_B61x1	<b>Smoking tobacco products [Year]</b>
	2021
B61c_B61x2	<b>Smoking tobacco products [Product]</b>
	cigarettes
B61c_B61x3	<b>Smoking tobacco products [Unit (e.g. pieces, tonnes)]</b>
	millions of pieces
B61c_B61x4	<b>Smoking tobacco products [Quantity seized ]</b>
	117
B61cc_B61x1	<b>Smoking tobacco products [Year]</b>
	2019
B61cc_B61x2	<b>Smoking tobacco products [Product]</b>
	water-pipe tobacco
B61cc_B61x3	<b>Smoking tobacco products [Unit (e.g. pieces, tonnes)]</b>
	tonnes
B61cc_B61x4	<b>Smoking tobacco products [Quantity seized ]</b>
	38.9
B61ccc_B61x1	<b>Smoking tobacco products [Year]</b>
	2020
B61ccc_B61x2	<b>Smoking tobacco products [Product]</b>
	water-pipe tobacco
B61ccc_B61x3	<b>Smoking tobacco products [Unit (e.g. pieces, tonnes)]</b>
	tonnes
B61ccc_B61x4	<b>Smoking tobacco products [Quantity seized ]</b>
	71.6
B61cccc_B61x 1	<b>Smoking tobacco products [Year]</b>
	2021
B61cccc_B61x 2	<b>Smoking tobacco products [Product]</b>
	water-pipe tobacco
B61cccc_B61x 3	<b>Smoking tobacco products [Unit (e.g. pieces, tonnes)]</b>
	tonnes
B61cccc_B61x 4	<b>Smoking tobacco products [Quantity seized ]</b>
	131.3
B61cccc_B61 x1	<b>Smoking tobacco products [Year]</b>
	2020
B61cccc_B61 x2	<b>Smoking tobacco products [Product]</b>
	fine-cut tobacco
B61cccc_B61 x3	<b>Smoking tobacco products [Unit (e.g. pieces, tonnes)]</b>
	tonnes

B61cccc_B61 x4	<b>Smoking tobacco products [Quantity seized ]</b> 26.5
B61cccccc_B6 1x1	<b>Smoking tobacco products [Year]</b> 2021
B61cccccc_B6 1x2	<b>Smoking tobacco products [Product]</b> fine-cut tobacco
B61cccccc_B6 1x3	<b>Smoking tobacco products [Unit (e.g. pieces, tonnes)]</b> tonnes
B61cccccc_B6 1x4	<b>Smoking tobacco products [Quantity seized ]</b> 10
B61d_B61x1	<b>Smokeless tobacco products [Year]</b>
B61d_B61x2	<b>Smokeless tobacco products [Product]</b>
B61d_B61x3	<b>Smokeless tobacco products [Unit (e.g. pieces, tonnes)]</b>
B61d_B61x4	<b>Smokeless tobacco products [Quantity seized ]</b>
B61e_B61x1	<b>Smokeless tobacco products [Year]</b>
B61e_B61x2	<b>Smokeless tobacco products [Product]</b>
B61e_B61x3	<b>Smokeless tobacco products [Unit (e.g. pieces, tonnes)]</b>
B61e_B61x4	<b>Smokeless tobacco products [Quantity seized ]</b>
B61f_B61x1	<b>Smokeless tobacco products [Year]</b>
B61f_B61x2	<b>Smokeless tobacco products [Product]</b>
B61f_B61x3	<b>Smokeless tobacco products [Unit (e.g. pieces, tonnes)]</b>
B61f_B61x4	<b>Smokeless tobacco products [Quantity seized ]</b>
B61ff_B61x1	<b>Smokeless tobacco products [Year]</b>
B61ff_B61x2	<b>Smokeless tobacco products [Product]</b>

- B61ff\_B61x3 **Smokeless tobacco products [Unit (e.g. pieces, tonnes)]**
  
- B61ff\_B61x4 **Smokeless tobacco products [Quantity seized ]**
  
- B61fff\_B61x1 **Smokeless tobacco products [Year]**
  
- B61fff\_B61x2 **Smokeless tobacco products [Product]**
  
- B61fff\_B61x3 **Smokeless tobacco products [Unit (e.g. pieces, tonnes)]**
  
- B61fff\_B61x4 **Smokeless tobacco products [Quantity seized ]**
  
- B61ffff\_B61x1 **Smokeless tobacco products [Year]**
  
- B61ffff\_B61x2 **Smokeless tobacco products [Product]**
  
- B61ffff\_B61x3 **Smokeless tobacco products [Unit (e.g. pieces, tonnes)]**
  
- B61ffff\_B61x4 **Smokeless tobacco products [Quantity seized ]**
  
- B61fffff\_B61x1 **Smokeless tobacco products [Year]**
  
- B61fffff\_B61x2 **Smokeless tobacco products [Product]**
  
- B61fffff\_B61x3 **Smokeless tobacco products [Unit (e.g. pieces, tonnes)]**
  
- B61fffff\_B61x4 **Smokeless tobacco products [Quantity seized ]**
  
- B61ffffff\_B61x1 **Smokeless tobacco products [Year]**
  
- B61ffffff\_B61x2 **Smokeless tobacco products [Product]**
  
- B61ffffff\_B61x3 **Smokeless tobacco products [Unit (e.g. pieces, tonnes)]**
  
- B61ffffff\_B61x4 **Smokeless tobacco products [Quantity seized ]**
  
- B61g\_B61x1 **Other tobacco products [Year]**

- B61g\_B61x2 **Other tobacco products [Product]**
- B61g\_B61x3 **Other tobacco products [Unit (e.g. pieces, tonnes)]**
- B61g\_B61x4 **Other tobacco products [Quantity seized ]**
- B61h\_B61x1 **Other tobacco products [Year]**
- B61h\_B61x2 **Other tobacco products [Product]**
- B61h\_B61x3 **Other tobacco products [Unit (e.g. pieces, tonnes)]**
- B61h\_B61x4 **Other tobacco products [Quantity seized ]**
- B61i\_B61x1 **Other tobacco products [Year]**
- B61i\_B61x2 **Other tobacco products [Product]**
- B61i\_B61x3 **Other tobacco products [Unit (e.g. pieces, tonnes)]**
- B61i\_B61x4 **Other tobacco products [Quantity seized ]**
- B61ii\_B61x1 **Other tobacco products [Year]**
- B61ii\_B61x2 **Other tobacco products [Product]**
- B61ii\_B61x3 **Other tobacco products [Unit (e.g. pieces, tonnes)]**
- B61ii\_B61x4 **Other tobacco products [Quantity seized ]**
- B61iii\_B61x1 **Other tobacco products [Year]**
- B61iii\_B61x2 **Other tobacco products [Product]**
- B61iii\_B61x3 **Other tobacco products [Unit (e.g. pieces, tonnes)]**
- B61iii\_B61x4 **Other tobacco products [Quantity seized ]**

- B61iii\_B61x1 **Other tobacco products [Year]**
  
- B61iii\_B61x2 **Other tobacco products [Product]**
  
- B61iii\_B61x3 **Other tobacco products [Unit (e.g. pieces, tonnes)]**
  
- B61iii\_B61x4 **Other tobacco products [Quantity seized ]**
  
- B61iiii\_B61x1 **Other tobacco products [Year]**
  
- B61iiii\_B61x2 **Other tobacco products [Product]**
  
- B61iiii\_B61x3 **Other tobacco products [Unit (e.g. pieces, tonnes)]**
  
- B61iiii\_B61x4 **Other tobacco products [Quantity seized ]**
  
- B61iiiii\_B61x1 **Other tobacco products [Year]**
  
- B61iiiii\_B61x2 **Other tobacco products [Product]**
  
- B61iiiii\_B61x3 **Other tobacco products [Unit (e.g. pieces, tonnes)]**
  
- B61iiiii\_B61x4 **Other tobacco products [Quantity seized ]**

B62 **Do you have any information on the percentage of illicit tobacco products on the national tobacco market?**

No

B63 **What percentage of the national tobacco market do illicit tobacco products constitute? (%)**

B64 **What is the trend over the past two years or since submission of your last report in the percentage of illicit tobacco products in relation to the national tobacco market?**

B65 **Please provide any further information on illicit tobacco products.**

B66 **Please indicate the source of the data used to answer questions in section B6:**

Germany, Federal Ministry of Finance

B7 **Tobacco-growing**

B71 **Is there any tobacco-growing in your jurisdiction?**

Yes

B72

**Please provide information on the number of workers involved in tobacco-growing. If available, please provide this figure broken down by gender.**

Approximately 1100 employees including approximately 950 seasonal workers.

B73