

Controls and autosums in questionnaire: Prices of architectural and engineering services

Code of the questionnaire: 14062022
Periodicity: Monthly

Is submitted: By the 6th date after the end of the reporting month

p. 1/1

Statistics Estonia guarantees the full protection of data submitted.

A field with a grey background has been automatically filled online. The data in this field cannot be changed, they are visible after saving. If the data you entered are inconsistent internally or with the prefilled data, an error message appears upon checking. If errors (warnings) appear, check the data carefully and make corrections. In the case of warnings (if you are sure that the data you entered are correct), click on "Confirm warnings" button and confirm the questionnaire.

Mandatory fields in the questionnaire are marked with a red asterisk.

CONTROLS

Controls in table 1. PRICES OF ARCHITECTURAL AND ENGINEERING SERVICES

Control ID	Control formula	Clarification	Type of error
1346	KUI ({PI_SP_71_1_5}=0), SIIS ({PI_SP_MARKUS_1_3}!=NULL)	Empty field. If the unit price in the reference month has not been indicated, add explanation in the remark field.	Error
21935	{PI_SP_71_1_7}<=100	Estimated share of the service/occupation in sales of architectural and engineering services in the previous calendar year cannot be bigger than 100.	Error

Controls in table 2. TIME SPENT ON FILLING OUT THE QUESTIONNAIRE (incl. for preparing the data, only for April)

Control ID	Control formula	Clarification	Type of error
20435	{TAITMISEAEGMINUTIT}<=59	Maximum permitted value is 59 minutes. Time exceeding 60 minutes shall be indicated in hours and minutes.	Error
20436	{TAITMISEAEGTUNDI}+{TAITMISEAEGMINUTIT}>0	The time spent on filling in the questionnaire must be recorded and the sum of hours and minutes must be more than 0. The time spent means time spent by all employees to read questionnaire instructions, collect and prepare data and fill in the questionnaire.	Error
20437	{TAITMISEAEGTUNDI}<=999	Maximum permitted value is 999 hours.	Error