

School center “Nikola Tesla”,

Sterijina 40-44, 26300 Vrsac, Serbia

VAT: 102084742

e-mail: trsla2006@mts.rs

тел/факс: 013/830-668

Construction of educational centre

RORS00342/SCNT/TD4

Vršac, 27th August 2026

CORRIGENDUM I

Document: **Volume 4.3.2 – Bill of Quantities**

Following items were changed in line with clarifications to questions submitted by tenderers

4	Removal of suspended horizontal and vertical gutters made of galvanized sheet metal. Gutters shall be carefully removed, transported and stacked at the place designated by the Investor. Measurement per m of removed gutter.	m2	50		0.00
5	Removal of sheet-metal roof valleys. Valleys shall be carefully removed, transported and stacked at the place designated by the Investor. Measurement per m of removed valley.	m2	20		0.00
12	Filling with stone aggregate 0-30 mm, d=15 cm, below reinforced-concrete ground-floor slabs and entrances to practical classrooms, compacted to k=30 MPa. Measurement per m3.	m4	57.2		0.00
31	Supply of material, transport and concreting of lift core walls, 20 cm thick, with C30/37 concrete. Measurement per m2 of placed concrete according to the description.	m3	18		0.00
65	Installation of straight skirting made of floor ceramic tiles in cement mortar. Works shall be executed flat, without waviness, horizontal, with uniform joint width. After 24 hours, grout the joints and clean the tiled surfaces. Measurement per m of covering.	m2	345		0.00
69	Supply and laying of PVC floor covering. Rooms must be clean before laying. Laying shall be carried out fully in accordance with the manufacturer instructions. Measurement per m2, dimensions taken wall to wall, including perimeter skirting strips.	m2	272		0.00

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4	Removal of suspended horizontal and vertical gutters made of galvanized sheet metal. Gutters shall be carefully removed, transported and stacked at the place designated by the Investor. Measurement per m of removed gutter.	m1	50		0.00
5	Removal of sheet-metal roof valleys. Valleys shall be carefully removed, transported and stacked at the place designated by the Investor. Measurement per m of removed valley.	m1	20		0.00
12	Filling with stone aggregate 0-30 mm, d=15 cm, below reinforced-concrete ground-floor slabs and entrances to practical classrooms, compacted to k=30 MPa. Measurement per m3.	m3	57.2		0.00
31	Supply of material, transport and concreting of lift core walls, 20 cm thick, with C30/37 concrete. Measurement per m3 of placed concrete according to the description.	m3	18		0.00
65	Installation of straight skirting made of floor ceramic tiles in cement mortar. Works shall be executed flat, without waviness, horizontal, with uniform joint width. After 24 hours, grout the joints and clean the tiled surfaces. Measurement per m of covering.	m1	345		0.00
69	Supply of materials and high-quality installation of a slip-resistant, heterogeneous acoustic PVC floor covering, with a total thickness of 2.0–3.0 mm and a wear layer of at least 0.70 mm. The floor covering shall incorporate an integrated acoustic backing providing an impact sound reduction of 15–19 dB and shall be suitable for intensive use in educational facilities. The works shall include: - thorough cleaning and dust removal from the substrate, application of an appropriate primer, installation of a self-levelling compound, fine sanding, repair of microcracks and final vacuum cleaning; - full-surface bonding of the PVC floor covering using a purpose-made, low-emission acrylic adhesive; - hot welding of all joints using a compatible PVC welding rod matching the colour of the flooring; - supply and installation of a standard 60 mm high PVC skirting, adhesively fixed to the wall surface. The floor covering shall meet the following minimum technical requirements: - reaction to fire classification: Bfl-s1B_{fl}-s1, in accordance with EN 13501-1; - commercial use classification: Class 32 or Class 33; - slip resistance: R9 in accordance with DIN 51130 and	m2	272		0.00

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	DS in accordance with EN 13893; • resistance to castor chairs: Type W in accordance with EN 425; • residual indentation after loading: ≤ 0.20 mm; • factory-applied PUR protective surface treatment, eliminating the need for initial waxing. Measurement and payment shall be made per m² of fully completed flooring, measured in horizontal projection from wall to wall. The supply and installation of the PVC skirting shall be included in the unit rate.				
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