

Test Report No. 16-003857-PR01 (PB-K20-06-en-01) dated 26.01.2017

Client: PROFI TIM d.o.o., 18000 18000 Nis (Serbia)

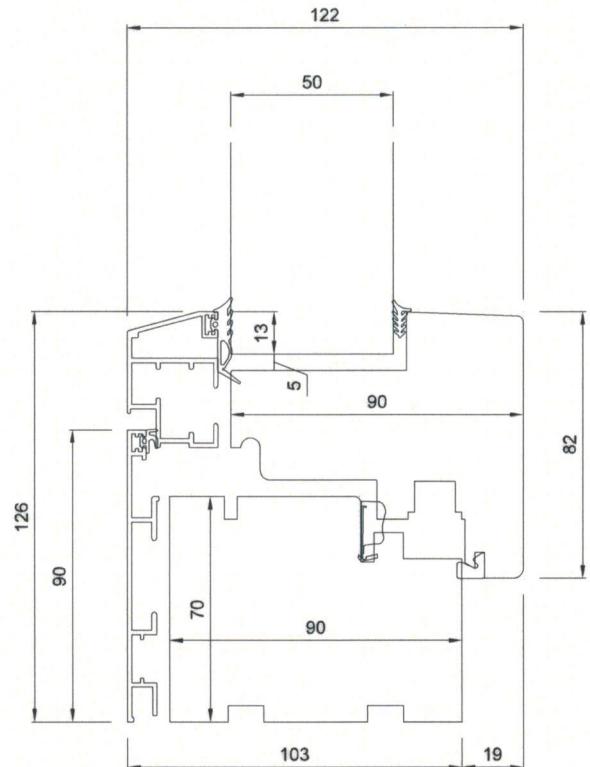


Fig 1: Cross section test specimen PK01

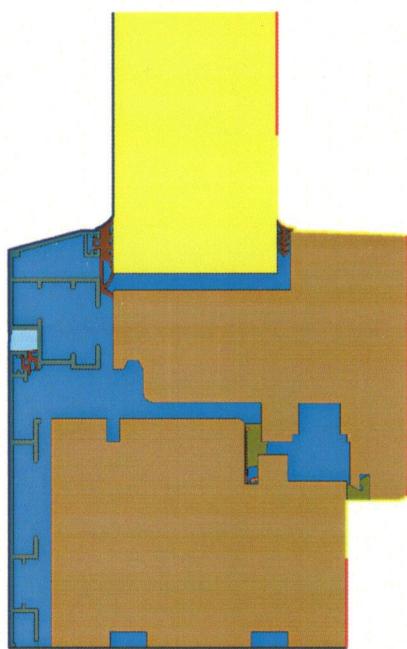


Fig 2: Simulation model test specimen PK01 - U_f -calculation

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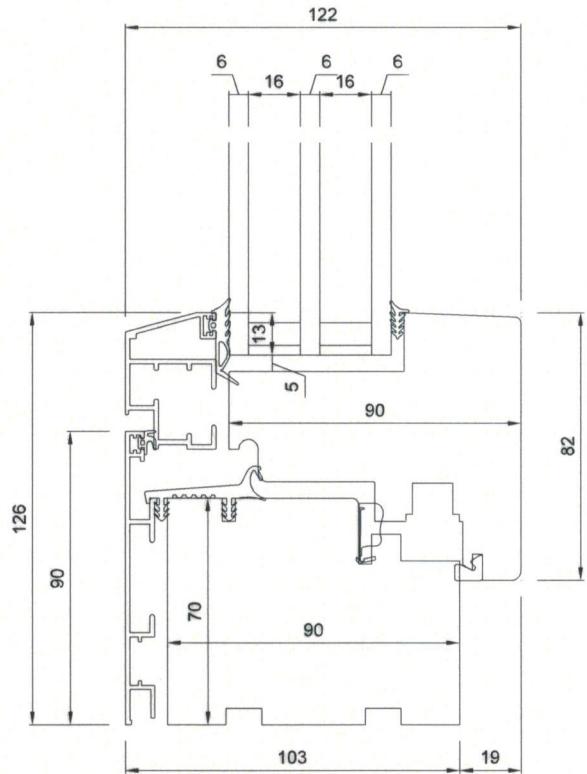


Fig 3: Cross section test specimen PK02 / PK03

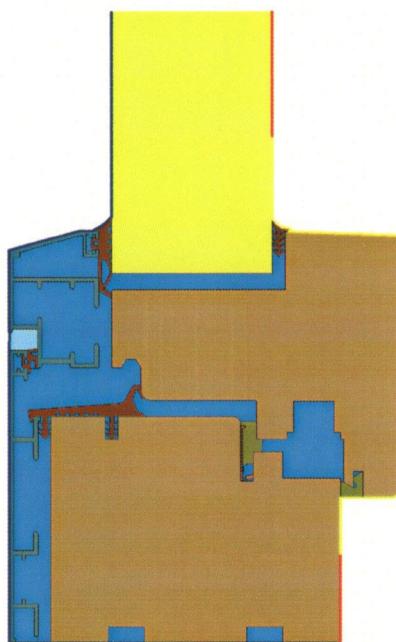


Fig 4: Simulation model test specimen PK02 - U_f -calculation

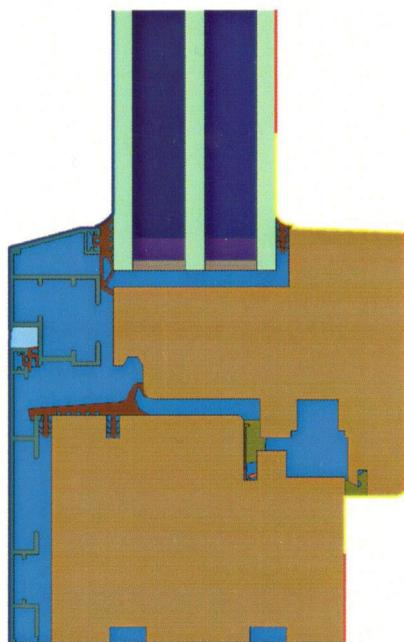


Fig 5: Simulation model test specimen PK03 - Y -calculation

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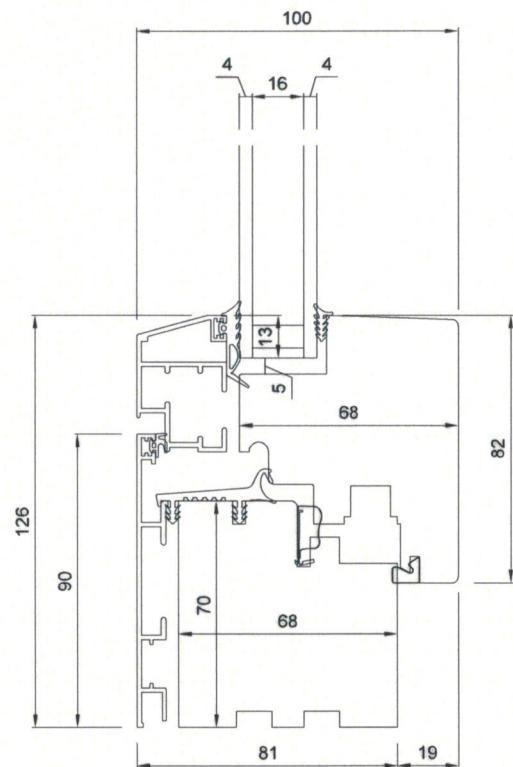


Fig 6: Cross section test specimen PK04 / PK05

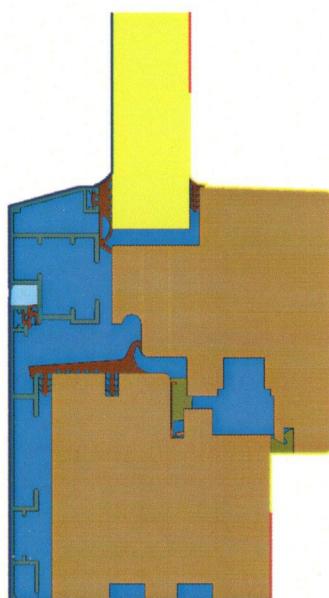


Fig 7: Simulation model test specimen PK04 - U_f -calculation

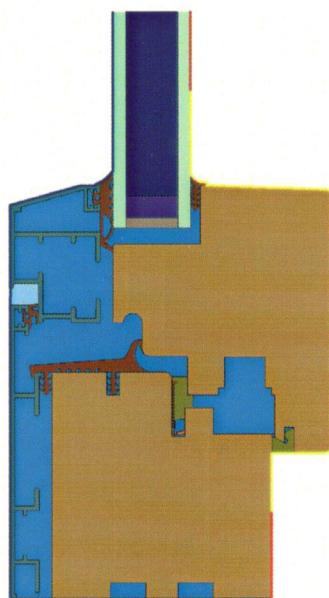


Fig 8: Simulation model test specimen PK05 - γ -calculation