Training type:	5ZŠ
Subject:	Basic training
Training period:	5 days
Day 1:	Introduction. Information on vehicle Engine – theory, assembly data, lubrication, cooling, fuel supply. Basic engine adjustment operations.
Day 2:	Basic engine adjustment operations applied, MT30 control unit diagnostics carried out by INTEST 01 tester, SCR diagnostics. Transmission, auxiliary transmission – theory. Basic transmission adjustment operations applied.
Day 3:	Differentials, axles, suspension, steering – theory. Practical demonstration of axle assembly and disassembly. Basic adjustment operations applied on axles, suspension and steering.
Day 4:	Brake system, body tilting mechanism. Basic adjustment operations applied on brake system.
Day 5:	Wiring, diagnostics of in-vehicle electronic devices and equipment. Conclusion.