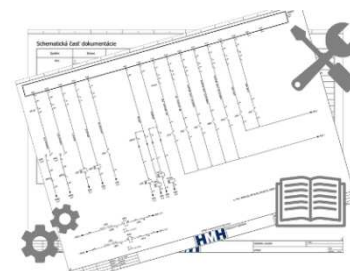


## Service Activities for MIREL VZT Systems Test Unit

### Type **SESVZT**

illustrative picture

Service activities comprising inspection and calibration of MIREL VZT Test Unit. Regular maintenance and calibration of test device for central units forms an important part of proper inspection and diagnostics of MIREL systems. Regular execution of prophylactic inspection on MIREL VZT ensures a correct interpretation of simulated conditions and incentives with which MIREL systems operate and evaluate. By means of calibration concerning MIREL VZT Test Unit output quantities, a correct interpretation of physical quantities from rail line infrastructure as well as simulation ability of marginal conditions is ensured.



#### Services

Designation	Description
<b>SESVZT.D4.0</b>	Prophylactic Inspection D4 including calibration of MIREL VZT test unit together with KSV simulated code transmitters
<b>SESVZT.KAL.0</b>	Calibration of MIREL VZT test unit and KSV simulated code transmitters, out of prophylactic Inspection D4

#### Currently Prepared Services

No record

#### Services without Recommendation

No record

#### Specifications

The Catalogue sheet was prepared on the basis of the following specifications:

No.	Version	Title
2338VZT	210309	VZT.4 Catalogue Sheet
2337VZT	210709	VZT.4 Operation and Maintenance Manual
1896VZT	210202	VZT.3 Catalogue Sheet
502VZT	210329	VZT.3 Operation and Maintenance Manual

#### Use

MIREL VZT – test unit of MIREL systems