The Appendix is an integral part of Certificate of Accreditation No. 344/2023 of 26/06/2023

Accredited entity according to ČSN EN ISO/IEC 17025:2018:

Zkušebna VUOS, s.r.o.

CAB number 1055, VUOS Testing Laboratory Horská 2040/3, 128 00 Praha 2

The laboratory applies a flexible approach to the scope of accreditation.

The current list of activities carried out within the flexible scope is publicly available on the laboratory's website www.zkusebnavuos.cz in the form "List of activities within the flexible scope".

The laboratory provides opinions and interpretations of test results.

Tests:

Ordinal number ¹	Test procedure / method name	Test procedure / method identification ²	Subject of the test	Degrees of freedom ³
1*	Accuracy tests	ČSN ISO 230-1; ČSN ISO 230-2; ČSN ISO 230-3; ČSN ISO 230-4; ČSN EN ISO 10360-2; VDI/VDE 2617	Machine tools, measuring machines and other production and non-production machines and sub-assemblies	D

- ¹ asterisk at the ordinal number identifies the tests, which the laboratory is qualified to carry out outside the permanent laboratory premises
- ² if the document identifying the test procedure is dated, only these specific procedures are used. If the document identifying the test procedure is not dated, the latest edition of the specified procedure is used (including any changes)
- degrees of freedom: A Flexibility concerning materials/products (subject of the test), B Flexibility concerning components/parameters/characteristics, C Flexibility concerning the performance of the method, D Flexibility concerning the method

The laboratory can modify the test procedures with the specified degree(s) of freedom in the scope of accreditation while maintaining the principle of measurement. If no degree of freedom is specified, the laboratory cannot apply a flexible approach to the scope of accreditation for the test.

Explanations:

VDI Verein Deutscher Ingenieure (Association of German Engineers)

VDI/VDE Verband Deutscher Elektrotechniker (Association of German Electrical Engineers)