

Scope of Accreditation**Accredited body:** VIPO a. s.

gen. Svobodu 1069/4, 958 01 Partizánske

Organizational unit performing the activity of the accredited body:

Testing laboratory

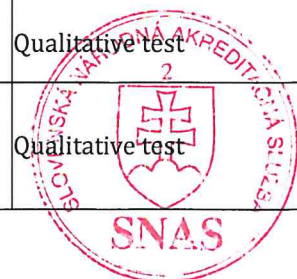
Place of performance of the accredited body:

gen. Svobodu 1069/4, 958 01 Partizánske

Identification number of the accredited body: 446/S-323**Laboratory with fixed scope**

Entry	Test subject		Method introduced		Other specifications (modification/validation, opinions/interpretations, workplace etc.)
	Subject/ Matrix/ Environment	Property/ Parameter / Indicator / Analyte	Principle/ Type	Designation	
1.1	Products of leather, fur, textile, clothing and haberdashery industry, footwear and footwear components, personal protective equipment for the protection of legs and feet, hands and shoulders, protective clothes, leather, fur, rubber, plastic textile	Tensile strength, tensibility	Determination by tearing apparatus	STN EN ISO 20344 Art. 6.4 (PP-05) STN EN ISO 3376 (PP-24) EN ISO 17706 (PP-06) ISO 4643	
1.2		Tear strength	Determination by tearing apparatus	STN EN ISO 20344 Art. 6.3 (PP-21) STN EN ISO 3377-1 (PP-20) STN EN ISO 3377-2 (PP-21) EN ISO 17696 (PP-25) EN 388+Al-Art. 6.4 (PP-22) ISO 4674-1	
1.3		Stitch joint strength	Determination by tearing apparatus	STN 79 7410 (PP-17) STN EN ISO 13935-2 (PP-18)	
1.4		Resistance to perforation	Pressure test - Determination by tearing apparatus	PP-15 (STN EN ISO 20344 Art. 5.8) STN EN ISO 20344 Art. 5.9;5.10 EN ISO 22568-3 (PP-14) EN ISO 22568-4 (PP-14) EN 388+Al-Art. 6.5 (PP-16)	
1.5		Energy absorption	Pressure test - Determination by tearing apparatus	PP-23 (STN EN ISO 20344 Art. 5.14) STN EN ISO 20344 Art. 5.17	
1.6		Bending resistance	Flexometric method	STN EN ISO 5402-1 (PP-13) EN ISO 17694 (PP-12)	Qualitative test
1.7		Colour fastness in abrasion	Determination of abrasion on Veslic tester	STN EN ISO 11640 (PP-09) STN EN ISO 17700 (PP-10)	Qualitative test

record number: 12178/665825



Annex to the Certificate of Accreditation No. S-323 dated 22.07.2025.

The Annex is an integral part of the
Certificate of Accreditation

Entry	Test subject		Method introduced		Other specifications (modification/validation, opinions/interpretations, workplace etc.)
	Subject/ Matrix/ Environment	Property/ Parameter / Indicator / Analyte	Principle/ Type	Designation	
1.8	Products of leather, fur, textile, clothing and haberdashery industry, footwear and footwear components,	Resistance to abrasion	Determination by Martindale equipment	STN EN ISO 20344 Art. 6.12 (PP-02) STN EN 13520 (PP-03) EN 388+Al-Art. 6.1 (PP-01) STN EN ISO 12947-2 (PP-04)	Qualitative test
1.9	personal protective equipment for the protection of	pH	Potentiometric method	STN EN ISO 4045 (PP-08) STN EN ISO 3071 (PP-07)	
1.10	legs and feet, hands and shoulders,	Content of hexavalent chromium in leather	Spectrophotometric method	STN EN ISO 17075-1 (PP-11) ISO 10195	
1.11	protective clothes, leather, fur, rubber, plastic, textile	Resistance to cutting by sharp objects	Blade cut - Coupe test - TDM test	EN 388+Al-Art. 6.2 (PP-27) EN 388+Al-Art. 6.3 (PP-26) EN ISO 13997 (PP-26)	

