



**TEXTILNÍ ZKUŠEBNÍ ÚSTAV, s.p.**  
(TEXTILE TESTING INSTITUTE)  
CERTIFICATION BODY FOR THE CERTIFICATION OF PRODUCTS  
CEJL 480/12, ZÁBRDOVICE, 602 00 BRNO, CZECH REPUBLIC

issues

Client: **PET HARDWARE s.r.o., Grymovská 256/1a, Přerov IV - Kozlovice,  
750 02 Přerov, Czech Republic**  
IČ: 29453500

**TESTIMONIAL**  
No. 25 - 018

Product:

**Waterproof strap**

material composition: polyester fabric coated with PVC material  
colour: black

complies with the health requirements of technical specification:

- **Methodical recommendation of SZÚ (National Institute of Czech Republic for public health) No. 1/2000 for assessment of products coming into direct contact with human organism through the skin, pertinently through the mucous membrane, Table No. 1, Tabulle No. 3 (AHM No. 3/2000 – issued by the Ministry of Health of the Czech Republic) – selected hygienic properties from the point of view of the health safety of the material with regard to the purpose of use.**

**Assessed product corresponds to the hygienic requirements of technical specification mentioned above, presents no risk of health and it is suitable for animal leash and collar.**

This Testimonial was issued on the basis of the application No. COV/25/073 on 05.02.2025. The base for this Testimonial is Test Report No. AZL 25/0019 on 04.02.2025 issued by the accredited test laboratory of TZÚ Brno. Detailed test results are described in Annex that is the inseparable part of the Testimonial.

Testimonial was issued: 07.02.2025  
Validity up to: 28.02.2027

Issued by:

*Ivana Lustigová*  
Bc. Ivana Lustigová  
certification body





## Waterproof strap

material composition: polyester fabric coated with PVC material  
colour: black

Table No. 1: Assessed health parameters:

Parameter	Test method	Measur. unit	Value required	Value identified	E
<b>Table 1 – Basic criteria for the evaluation of textile products</b>					
Content of free and by hydrolysis released formaldehyde	EN ISO 14184-1	mg.kg <sup>-1</sup>	≤ 75	undetectable	M
pH of aqueous extract	EN ISO 3071	-	4,5-7,5	5,9	M
Content of heavy metals in extract	Methodical recommendation of SZÚ	mg.kg <sup>-1</sup>	max.		
- arsenic			1,0	< 0,20	M
- cadmium			0,1	< 0,10	M
- lead			1,0	< 0,10	M
- mercury			0,02	< 0,005	M
- chrome hexavalent			undetectable	undetectable	M
- chrome total			2,0	< 0,20	M
- cobalt			4,0	< 0,50	M
- copper			50,0	0,91	M
- nickel			4,0	< 0,50	M
Content of aromatic amines	EN ISO 14362-1	mg.kg <sup>-1</sup>	≤ 30	<30	M
<b>Table č. 3 - Basic criteria for the evaluation of textile products</b>					
Total migration – simulant A: - distilled water	Methodical recommendation of SZÚ	mg.dm <sup>-2</sup>	≤ 10	3,3	M
Phthalate content	EN ISO 14389	0,1 % weight	< 0,1	< 0,01	M

Legend: E - evaluation; M – requirement is met  
< - detection limit

Annex was issued: 07.02.2025

*Lustigová*  
Issued: Bc. Ivana Lustigová

