



*The translation - the original Test report has mandatory wording.*

## **TEST REPORT**

### **no. 1154/22**

**Customer:** Jan Grác - Pet Hardware  
**Customer address:** Grymovská 256, 750 02 Přerov - Kozlovice  
**Order:** from 09.06.2022

**Tested sample:** Fancy fittings  
**Designation of the sample**  
**by laboratory - by customer:** 1154/22 - circlet des. 8W/30 GM;  
staple des 1237/26 BNP

**Number of samples:** 2  
**Dimension of sample :** 2 pc  
**Date of sample receipt:** 10.06.2022  
**Date of tests performance:** 10.06.2022 – 27.06.2022

**Test report**  
**Number of copies:** 2  
Copy no. 1- customer;  
Copy no. 2- laboratory archive

**Place and date issuance:** Otrokovice, 27.06.2022

**Approved by:**

.....  
**Ing. Jiří Štách**  
*deputy manager of testing laboratory*



#### **Conditions for use of the Test Report:**

The Report contains test results which apply to the sample received only.

The laboratory will not accept any liability for the sampling process. Sampling was carried out by the customer. The Report may not be reproduced otherwise than in full without written consent of the laboratory. The customer should obtain consent of the laboratory that issued the Report for reproducing a part of the Report. If the Report contains any tests carried out on the basis of a subcontract, this fact is stated in the Report.



**AZL Otrokovice s.r.o. ,**  
**Zkušebna kožedělných a textilních materiálů a výrobků**

tř. Tomáše Bati 1724, 765 02 Otrokovice  
tel/fax :+420 577 663 404; e-mail: [stachova@azl.cz](mailto:stachova@azl.cz); [www.azl.cz](http://www.azl.cz)

Test report no. 1154/22

Page 2 (total 2)

**Executed tests**

Pos.	Name	Method
1	Testing of fittings. Testing of fittings of leather goods and suitcases. Resistance of fittings against rubbing of nickel	PN 93 0021

**Additional information to executed tests and deviations from method procedure:**

Test pieces were conditioned for a minimum of 48 hours in the atmosphere with temperature  $(23 \pm 2) ^\circ\text{C}$  and relative humidity  $(50 \pm 5) \%$ .

**RESULTS OF THE TESTS**

Tested sample		1154/22 - Fancy fittings				
Pos.	Tested quantity	Unit of measurements	Limit value <sup>1</sup>	Determined value <sup>2</sup>	Uncertainty of measurements <sup>3</sup>	Conformity <sup>4</sup>
1	<b>Resistance of fittings against rubbing of nickel</b>					
	1154/22 - circlet des. 8W/30 GM	$\mu\text{g} / \text{cm}^2$ per week	max. 0,5	complying	-	Yes
	1154/22 - staple des 1237/26 BNP			complying	-	Yes

**Explanations to the table:**

1) Requirements and specifications - limit values were stated accord with PN 93 0021.

2) Unless stated otherwise, the determined values are stated as sample arithmetic mean from repeated measurements according to used method.

3) Extended measurement uncertainty - not listed

**4) Conformity statement/decision making rule:**

Yes – complies with the limit value even after incorporation of measuring uncertainty

No – average value does not comply with the limit value

Yes with condition – average value complies with the limit value, however, after incorporation of measuring uncertainty, the result exceeds the limit

Conformity assessment and interpretations performed: Ing. Jiří Štach

Test report drafted by: Ing. Jiří Štach

Controlled by: J. Lacigová

\_\_\_\_\_ the end of the Test Report \_\_\_\_\_