



# Test Report

No.: 70.404.23.11094.01

Date: 2023-12-05

**Applicant:** AROZZI EUROPE AB  
**Address:** TRANSFORMATORGATAN 9, 595 35 MJOLBY SWEDEN  
**Product Name:** GAMING CHAIR  
**Manufacturer:** [REDACTED]  
**Buyer:** AROZZI EUROPE AB  
**Model No.:** TORRETTA  
**Country of Origin:** CHINA  
**Receipt Date of Sample:** 2023-07-20  
**Date of Testing:** 2023-07-20 to 2023-12-05  
**Sample Submitted:** The sample(s) was (were) submitted by applicant and identified.  
**Test Result:** Refer to the data listed in following pages

## Test Item

1. ANSI/BIFMA X5.1-2017 General-Purpose Office Chairs – Tests

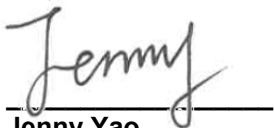
## Conclusion

Pass

TÜV SÜD Certification and Testing (China) Co., Ltd. Shanghai Branch

Testing Center

Prepared by:

  
Jenny Yao

Technical Engineer

Authorized by:

  
Sawyer Tang

Technical Manager

## Note:

- (1) The TÜV SÜD Certification and Testing (China) Co., Ltd. "General Terms & Conditions" applied.  
Any use for advertising purposes must be granted in writing. This technical report may only be quoted in full. This report is the result of a single examination of the object in question and is not generally applicable evaluation of the quality of other products in regular production.  
For further details, please see "Testing and certification regulation", chapter A-3.4  
For full version, please visit: EN : <https://www.tuvsud.cn/zh-cn/resource/terms-and-conditions---en> ; SCN: <https://www.tuvsud.cn/zh-cn/terms-and-conditions> ; TCN: <https://www.tuvsud.com/zh-tw/terms-and-conditions>
- (2) The results relate only to the Items tested.
- (3) The test report shall not be reproduced except in full without the written approval of the laboratory
- (4) **Disclaimer Measurement Uncertainty:**  
Unless otherwise agreed upon, Pass or Fail verdicts are given based on the measured values without any considerations of measurement uncertainties. Please note, every test method has a measurement uncertainty which has been evaluated by the laboratory according to ISO/IEC 17025 requirements. By taking measurement uncertainties into account it might happen that measured values can neither be assessed as Pass nor as Fail.