

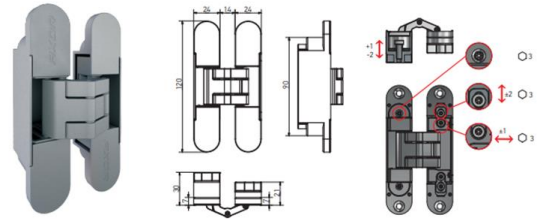


**EVIDENCE OF TESTING No SW01-01200/23/Z00NZE**

**MANUFACTURER:** AXOR INDUSTRY EU Sp. z o.o.  
ul. Przemiaraki 23/8, 30-384 Kraków

**PRODUCT:** Multi-axis concealed hinge assemblies AXOR Interior24

**TEST SAMPLE CONSTRUCTION/ DESCRIPTION:** Multi-axis concealed hinge assemblies AXOR Interior24 are made of:  
- hinge body and moving parts –ZnAl  
- adjustment screws –steel  
- body cover - plastic



**THE ITB BUILDING ELEMENTS ENGINEERING DEPARTMENT** confirms the conduct of tests of the multi-axis concealed hinge assemblies above mentioned, according to PN-EN 1935:2003+AC:2005 and EAD-020001-01-0405:2017

Characteristic		Assessment criterion (reference document)	Evaluation of compliance with the criterion
Category of use	Friction torque	PN-EN 1935:2003+AC:2005 i EAD-020001-01-0405:2017	Compliant Class 2
	Load deformation		
	Overload		
Durability		PN-EN 1935:2003+AC:2005 i EAD-020001-01-0405:2017	Compliant Class 7
Test door mass		PN-EN 1935:2003+AC:2005 i EAD-020001-01-0405:2017	Compliant Class 3
Suitability for use on fire resistance and/or smoke control door set		PN-EN 1935:2003+AC:2005 i EAD-020001-01-0405:2017	Class 0
Safety		PN-EN 1935:2003+AC:2005 i EAD-020001-01-0405:2017	Compliant Class 1
Corrosion resistance		PN-EN 1935:2003+AC:2005 i EAD-020001-01-0405:2017	Compliant Class 3
Security		PN-EN 1935:2003+AC:2005 i EAD-020001-01-0405:2017	Class 0
Hinge grade		PN-EN 1935:2003+AC:2005 i EAD-020001-01-0405:2017	Class 10

The test results and the detailed description of the tested elements are included in the test report No LZE01-01200/23/Z00NZE

**Responsible for the tests:**  
Stefan Nowakowski Msc eng.

**Head of the ITB Building Elements Engineering Department:**

**Authorizing person:**

Marzena Jakimowicz Msc eng.

Wojciech Woźniak Msc eng.

Warsaw, 20.09.2023

Expiration date: 20.09.2026\*

\* - The document also loses its validity if the assortment, component materials and / or technology change.  
Test certificate No SW01-01200/23/Z00NZE is a document confirming the obtained test results in the field of tested properties.  
Placing the product on the market should be in accordance with applicable laws and regulations at the place of use.  
The Evidence of testing is not equivalent to a certificate of compliance issued by the Certification Body.



