

# Evidence of Performance

suitability of hinges according to EN 1935:2002/AC 2003

## Expert Statement

No. 25-000454-PR03

(GAS-G02-11-en-02)



Client WALA Sp. z o.o.  
ul. Parkowa 16  
43-365 Wilkowice  
Poland

### Basis

EN 1935 : 2002/AC 2003  
Building hardware – Single-axis  
hinges – Requirements and test  
methods

Construction product	Single-axis hinge	
Designations	WRVR 2SK and WRVR 3SK WRVP 2SK and WRVP 3SK	
Performance-relevant product details	Hinge length:	229 mm / 152.5 mm
	Material of door hinge:	aluminum, steel, plastic,
	Material of hinge pin:	stainless steel or galvanized steel
	Diameter of hinge pin:	10 mm
	Diameter of hinge knuckles:	22 mm
	Thickness of hinge flaps:	3.7 mm / 6.5 mm
Special features		

Test report no.  
25-000454-PR01 (PB-G02-03-en-01) dated 20.03.2025

25-000454-PR02 (PB-G02-03-en-02) dated 01.04.2025

Replaces document  
25-000454-PR03 (GAS-G02-11-en-02) dated 01.04.2025.

### Validity

Validity of the expert statement expires with expiry of any one of the above items referred to as basis (standards or test reports).

### Classification according to EN 1935 : 2002/AC 2003

Category of use	Durability	Test door mass	Fire resistance	Safety	Corrosion resistance	Protection	Hinge grade
4	7	7	0	1	4	1	14

### Notes on publication

The "Guidance Sheet for the Use of ift Test Documents" applies.

The cover sheet can be used as an abstract.

ift Rosenheim  
01.04.2025

Konrad Querengässer, Dipl.-Ing. (FH)  
Head of Testing Department  
Security/Safety Testing

Erwin Heimbuchner  
Operating Testing Officer  
Security/Safety Testing

### Contents

The expert statement contains a total of 11 pages.

Cover sheet

Expert Statement

1 Order

2 Basis of evaluation

3 Evaluation

4 Results and statement

Annex 8 pages