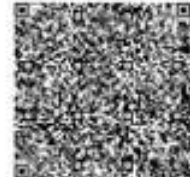


# INSPECTION REPORT

**Test object** 72,5 kV RIP condenser outdoor bushing for transformer  
**Designation** FPBRWL-72.5/1250-4      **Serial No.** 2505B13-1  
72.5 kV - 1250 A - 50 Hz

Report No.  
**104132302-25**  
Revision 0



**Manufacturer** Bushing (Beijing) HV Electric CO., Ltd.,  
Qiangyun Road, Economic Development Zone, Miyun District, Beijing, China  
(location as declared by the manufacturer)

**Client** Bushing (Beijing) HV Electric CO., Ltd.,  
Qiangyun Road, Economic Development Zone, Miyun District, Beijing, China

**Date(s) of tests** July 17 to October 16, 2025

**Inspected by** KEMA B.V. ("KEMA Labs"),  
Klingelbeekseweg 195, Arnhem, The Netherlands

**Test locations** Bushing (Beijing) HV Electric CO., Ltd.,  
Qiangyun Road, Economic Development Zone, Miyun District, Beijing, China  
Shenyang Transformer Research Institute Co., Ltd. (STRI),  
No. 18, Hushi-Tai South Street, Shenbei New District, Shenyang, Liaoning, China

**Test specification** The tests were in accordance with IEC 60137:2017.

**Regarding** Routine and Type Tests


**Summary and conclusion** The object has complied with the relevant requirements of the standard.

This report applies only to the individual object tested. KEMA Labs makes no representations or warranties with respect to any device other than the object tested. It is the responsibility of the applicable device manufacturer to ensure that any other devices or units having the same name and descriptions as the test object are identical.

This report comprises 48 pages with another 2 annexed.

**TYPE I**

Issued by KEMA B.V.

  
Robert Menger  
Manager,  
Global Inspection Services

Arnhem, November 26, 2025

