

## TYPE TEST REPORT

**Test object:** Cap and pin type insulator  
**Designation:** Cap and pin type glass insulator type U210B  
**Manufacturer:** **Lviv Insulator Company (LIC)**  
Novakivskogo Srt., 14, Lviv, 79000  
Ukraine  
**Tested for:** **Lviv Insulator Company (LIC)**  
Novakivskogo Srt., 14, Lviv, 79000  
Ukraine  
**Date of tests:** 16<sup>th</sup> July 2014  
**Tested by:** VEIKI-VNL Ltd. – Budapest – HUNGARY  
**Project ID:** NFL-23/2014  
**Order/Contract:** NFL-23/2014; 16.06.2014  
**Test specifications:** **IEC 61467:2008; Clause 8**  
**Tests performed:** The test objects constructed in accordance with the description, drawings and photographs incorporated in this test report have been subjected to power arc tests with parameters of 6 kA – 0.2 s.  
**Test results:** The tested 9 cap and pin type glass insulators withstood the effects of power arc tests, passed the dry power frequency flashover test and passed the mechanical failing load test with the prescribed load.

**The tested insulator type fulfilled the prescription of Clause 8 of IEC 61467:2008 standard.**

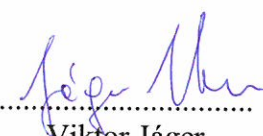
This Type Test Report has been issued by VEIKI-VNL Ltd. in accordance with above mentioned specification.


The Report applies only to the test object. The responsibility for conformity of any product having the same designations with that tested rests with the Manufacturer.

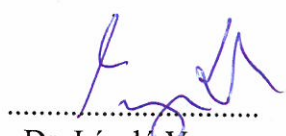
This Report comprises 16 sheets in total (12 numbered pages, 3 oscillograms and 1 drawing). Only integral reproduction of this document is permitted without written permission from VEIKI-VNL Ltd.



Budapest,  
08<sup>th</sup> October, 2014

  
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