

# **TR-115**

## **VDSL2 Functionality Test Plan**

**Issue: 2 Corrigendum 2**  
**Issue Date: June 2014**

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**Issue History**

<b>Issue Number</b>	<b>Approval Date</b>	<b>Publication Date</b>	<b>Issue Editor</b>	<b>Changes</b>
1	November 2009		Michael Hanrahan, Huawei	Original
2	July 2012		Michael Hanrahan, Huawei	Next revision
2 Amendment 1	28 May 2013	1 June 2013	Aleksandra Kozarev, Lantiq	Next revision
2 Corrigendum 1	3 March 2014	3 April 2014	Aleksandra Kozarev, Lantiq	Next revision
2 Corrigendum 2	16 June 2014	7 July 2014	Aleksandra Kozarev, Lantiq	Next revision

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**TABLE OF CONTENTS**

**EXECUTIVE SUMMARY .....5**

**1 PURPOSE AND SCOPE.....6**

**2 CHANGES IN THE PEIN TEST SEQUENCES FOR THE VTU-R INM TEST.....7**

## **Executive Summary**

This document contains corrections to *TR-115 Issue 2*.

The following is modified:

- *PEIN Test Sequences for VTU-R INM Test (Section 5.9/TR-115 Issue 2)* contained in file TR-115\_Issue-2.xls

## **1 Purpose and Scope**

Changes specified in the following section apply to *TR-115 Issue 2*.

## 2 Changes in the PEIN Test Sequences for the VTU-R INM Test

The PEIN test sequences for the VTU-R INM Test contained in file TR-115\_Issue-2.xls are replaced with the PEIN test sequences matching the expected results of the VTU-R INM Test (Section 5.9/TR-115 Issue 2) under the following file name: TR-115\_Issue-2\_Corrigendum-2.xls.

End of Broadband Forum Technical Report TR-115