



**CERTIFIED EXCELLENCE CERTIFICATE**

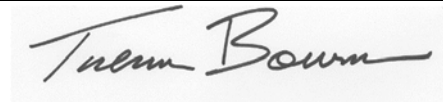
<b><u>Certification Type:</u></b>	<b>Communications Power Wire &amp; Cable</b>
<b><u>Certification Criteria:</u></b>	<b>Telcordia-NIS: GR-347, <i>Generic Requirements for Telecommunications Power Cable</i>, Issue 3, April 2008 <i>ATIS-0600017, Non-Halogenated DC Power Wire and Cable for Telecommunications Power Systems 2014</i> <i>KS-24194, Power Wire Specifications Issue 1 (Lucent 1996)/Issue 3 (Tyco Corporation)</i> <b>Power Cable Criteria of Verizon VZ.TPR.9212</b></b>
<b><u>Manufacturer</u></b>	<b>RG Wire &amp; Cable</b>
<b><u>Authorized Site:</u></b>	<b>67 Cavendish Way, Glenrothes, Fife, KY6 2SB, Scotland, UK</b>  <b>as manufactured at</b>  <b>Hebei Hutong Wires &amp; Cables Plant in Tangshan City, China</b>
<b><u>Products:</u></b>	<b>Communications Power Cable (Class B and I with/without Textile Braid)</b>
<b><u>Typical Applications:</u></b>	<b>600V AC or DC Power Cable for Central Office, cable trays and other communications network facilities</b>
<b><u>Certification Ends:</u></b>	<b>July 2022</b>
<b><u>Certificate Number</u></b>	<b>170701</b>

**The RG Wire & Cable family of communications power cables is conformant to the requirements of GR-347 Class B and I products and therefore is authorized to use the Telcordia Certification Mark for these products.**

Telcordia Network Infrastructure Solutions ("Telcordia-NIS") is a division of Ericsson Inc.



Richard Kluge  
Engineering Manager



Trevor N. Bowmer  
Senior Analyst

**Telcordia-NIS Certificate Number 170701**

Telcordia Network Infrastructure Solutions (“Telcordia-NIS”) is a division of Ericsson Inc.



<b><u>Certification Type:</u></b>	<b>Product Conformance - Communications Power Wire &amp; Cable</b>
<b><u>Testing</u></b>	<b>GR-347, <i>Generic Requirements for Telecommunications Power Cable</i>, Issue 3, April 2008</b>
<b><u>Certification Criteria:</u></b>	<b>ATIS-0600017, <i>Non-Halogenated DC Power Wire and Cable for Telecommunications Power Systems</i> 2014 KS-24194, <i>Power Wire Specifications</i> Power Cable Criteria of Verizon VZ.TPR.9212</b>
<b><u>Manufacturer</u></b>	<b>R&amp;G Wire &amp; Cable</b>
<b><u>Authorized Site:</u></b>	<b>67 Cavendish Way, Glenrothes, Fife, KY6 2SB, Scotland, UK  as manufactured at Hebei Hutong Wires &amp; Cables Plant in Tangshan City, China</b>
<b><u>Products:</u></b>	<b>Communications Power Cable (Class B and I with/without Textile Braid)</b>
<b><u>Typical Applications:</u></b>	<b>600V AC or DC Power Cable for Central Office, cable trays and other communications network facilities</b>
<b><u>Certification Issued:</u></b>	<b>July 2017</b>
<b><u>Certificate Number</u></b>	<b>170701</b>

Telcordia-NIS has completed an analysis of RG Wire & Cable family of power cables which were found to be 100% conformant to the requirements of GR-347. For details on the scope and results of the product audit please refer to Telcordia-NIS Report DA-2138, *Features, Functions and Performance Analysis of RG Cables Family of Telecommunications Power Cables*, Issue 1 available from RG Wire & Cables.

Richard Kluge  
Engineering Manager

Trevor N. Bowmer  
Senior Analyst

Telcordia – Network Infrastructure Solutions (NIS)

Telcordia Network Infrastructure Solutions (“Telcordia-NIS”) is a division of Ericsson Inc.