

**SYNOPSIS OF IS /IEC 61196-8-4: 2012 of LITD**

<p><b>Number and Title of the Indian Standard:</b></p>	<p><b>IS /IEC 61196-8-4: 2012</b>  <b>Coaxial communication cables</b>                  Part 8 Semi-flexible cables with solid                  Polytetrafluoroethylene (PTFE) insulation                  Section 4 Detail specification for 50-141 type</p>
<p>a) Scope:</p>	<p>This part of IEC 61196 applies to coaxial communication cables described in IEC 61196-8. It specifies the requirements for 50-141 type semi-flexible radio frequency and coaxial cables with polytetrafluoroethylene (PTFE) dielectric. These cables are for use in microwave and wireless equipment or other signal transmission equipment or units at frequencies from 500 MHz up to 18 GHz.</p> <p>This part of IEC 61196 is to be used in conjunction with IEC 61196-1:2005 and IEC 61196-8:2012. It determines the layout and style with respect to the model and type.</p>
<p>b) Salient features of content:</p>	<p>NA</p>
<p>c) Types/grades/classes, if any covered in the standard:</p>	<p>NA</p>
<p>d) Disclaimer (to be automatically provided by the program/software)</p>	<p>NA</p>