### attrNameLst (Attribute Name List)

This element is used to describe a list of attributes in which to apply an animation to.

[Example: Consider trying to emphasize the txt font size within the body of a shape. The attribute would be 'style.fontSize' and this can be done by doing the following:

<p:[anim](anim.docx) [to](to.docx)="1.5" calcmode="lin" valueType="num">

 <p:[cBhvr](cBhvr.docx) override="childStyle">

 <p:[cTn](cTn.docx) id="6" dur="2000" fill="hold"/>

 <p:[tgtEl](tgtEl.docx)>

 <p:[spTgt](spTgt.docx) spid="3">

 <p:[txEl](txEl.docx)>

 <p:[charRg](charRg.docx) st="4294967295" end="4294967295"/>

 </p:[txEl](txEl.docx)>

 </p:[spTgt](spTgt.docx)>

 </p:[tgtEl](tgtEl.docx)>

 <p:attrNameLst>

 <p:[attrName](attrName.docx)>style.fontSize</p:[attrName](attrName.docx)>

 </p:attrNameLst>

 </p:[cBhvr](cBhvr.docx)>

</p:[anim](anim.docx)>

End example]

|  |
| --- |
| Parent Elements |
| [cBhvr](cBhvr.docx) (§) |

|  |  |
| --- | --- |
| Child Elements | Subclause |
| [attrName](attrName.docx) (Attribute Name) | § |

The following XML Schema fragment defines the contents of this element:

<complexType name="CT\_TLBehaviorAttributeNameList">

 <sequence>

 <element name="[attrName](attrName.docx)" type="xsd:string" minOccurs="1" maxOccurs="unbounded"/>

 </sequence>

</complexType>