#### control (Embedded Control)

This element specifies the existence of an embedded control in the slide.

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| Parent Elements |
| [controls](controls.docx) (§) |

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| Child Elements | Subclause |
| [extLst](extLst.docx) (Extension List) | § |

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| Attributes | Description |
| id (Relationship ID)Namespace: .../officeDocument/2006/relationships | Specifies the relationship id that is used to identify this Embedded object from within a slide.The possible values for this attribute are defined by the ST\_RelationshipId simple type (§). |
| imgH (Image Height) | Specifies the height of the embedded control.The possible values for this attribute are defined by the ST\_PositiveCoordinate32 simple type (§). |
| imgW (Image Width) | Specifies the width of the embedded control.The possible values for this attribute are defined by the ST\_PositiveCoordinate32 simple type (§). |
| name (Embedded Object Name) | Specifies the identifying name class used by scripting languages. This name is also used to construct the clipboard name.The possible values for this attribute are defined by the XML Schema string datatype. |
| showAsIcon (Show Embedded Object As Icon) | Specifies whether the Embedded object will be shows as an icon or using its native representation.The possible values for this attribute are defined by the XML Schema boolean datatype. |
| spid (Embedded object Shape ID) | Specifies the identifier of the shape associated with this Embedded object.  The shape will contain all coordinate anchoring information.The possible values for this attribute are defined by the ST\_ShapeID simple type (§). |

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

<complexType name="CT\_Control">

 <sequence>

 <element name="[extLst](extLst.docx)" type="CT\_ExtensionList" minOccurs="0" maxOccurs="1"/>

 </sequence>

 <attributeGroup ref="AG\_Ole"/>

</complexType>