Picture

Description

A Picture object represents a picture in a worksheet and allows the size, position, and content of the picture to be managed. Once created, the data of a picture may not be changed or replaced with the data of another picture. Instead, delete the picture and create a new one.

| C# | |
|---|--|
| public sealed class Picture : Shape | |
| | |
| vb.net | |
| Public NotInheritable Class Picture Inherits Shape | |

Remarks

To create a Picture object, call Pictures.CreatePicture.

Properties

| Name | Description |
|-----------------|--|
| Height | Sets or returns the height of the Picture, in points (1/72 inch). |
| LockAspectRatio | Sets or returns whether the aspect ratio of the picture will be locked in Excel. This setting has no effect within ExcelWriter. |
| Name | Sets or returns the picture's name. |
| PictureData | Returns a new byte array containing the data of the picture as it would appear in an image file. |
| Position | Sets or returns the Picture's position in the worksheet. This property determines the location of the picture's upper left corner. |
| Shape | Returns the underlying Shape object for this Picture, allowing advanced formatting to be set. |
| Width | Sets or returns the width of the Picture, in points (1/72 inch). |