# RowProperties.ApplyStyle(Style)

## **Description**

Applies a style to the row.

C#

public void ApplyStyle(Style style)

vb.net

Public Sub ApplyStyle(ByVal style As Style)

### **Parameters**

#### style

The Style object to apply to the row.

### **Remarks**

When a style is applied - rather than set (see RowProperties.Style) - only the differences between the new style and style properties previously assigned to the row (through the ExcelWriter API or in Microsoft Excel) will take effect. For example, if a cell in the row has a background color and the new style applied does not contain a background color, the cell's color will not be affected. However, if the new style includes a background color, it will replace the existing background color of the cell.