StampPDF.aspx

```
1 <%@ Page language="c#" Inherits="Web_CSharp.MergerExamples.StampPDF" CodeFile="StampPDF.aspx.cs" %>
```

StampPDF.aspx.cs

```
using System;
using ceTe.DynamicPDF;
using ceTe.DynamicPDF.Merger;
using ceTe.DynamicPDF.PageElements;

namespace Web_CSharp.MergerExamples
{
    public partial class StampPDF : System.Web.UI.Page
    {
        protected void Page_Load(object sender, System.EventArgs e)
        {
            // Create an output document and set it's properties
            MergeDocument document = new MergeDocument( MapPath( "../PDFs/fw9_14.pdf" ) );
            document.Creator = "StampPDF.aspx";
            document.Author = "ceTe Software";
            document.Title = "Stamp PDF";

            // Create a template to place an image behind each page in the PDF
            Template backgroundTemplate = new Template();
            document.Template = backgroundTemplate;
            backgroundTemplate.Elements.Add( new BackgroundImage( MapPath( "../Images/DPDFLogo_Watermark.png" ) ) );

            // Create a label for the stamp and rotate it 20 degrees
            Label label = new Label( "Stamped with Merger for .NET.", 0, 250, 500, 100, Font.Helvetica, 24, TextAlign.Center,
RgbColor.Red );
            label.Angle = -20;

            // Create an anchor group to keep the label anchored regardless of page size
            AnchorGroup anchorGroup = new AnchorGroup( 500, 100, Align.Center, VAlign.Top );
            anchorGroup.Add( label );

            // Create a stamp template and add the anchor group containing the label to it
            Template stampTemplate = new Template();
            document.StampTemplate = stampTemplate;
            stampTemplate.Elements.Add( anchorGroup );

            // Outputs the stamped document to the current web page
            document.DrawToWeb( "StampPDF.pdf" );
        }

        #region Web Form Designer generated code
        override protected void OnInit(EventArgs e)
        {
            //
            // CODEGEN: This call is required by the ASP.NET Web Form Designer.
            //
            InitializeComponent();
            base.OnInit(e);
        }

```

```
        /// <summary>
        /// Required method for Designer support - do not modify
        /// the contents of this method with the code editor.
        /// </summary>
        private void InitializeComponent()
        {
        }
        #endregion
    }
}
```