

System.NullReferenceException: Object reference not set to an instance of an object. at QRCode.QRCodeGenerator.GetEncodingFromPlaintext(String plainText, Boolean forceUtf8) at QRCode.QRCodeGenerator.GenerateQrCode(String plainText, ECCLevel eccLevel, Boolean forceUtf8, Boolean utf8BOM, EciMode eciMode, Int32 requestedVersion) at Spaapen.Web.Utils.GeneralUtilities.GenerateQrCode(String url) at ASP._Page_VIEWS_Shared_NT_PdfProduct_cshtml.Execute() in e:\inetpub\wwwroot\www.norton.nl\website\Views\Shared\NT_PdfProduct.cshtml:line 23 at System.Web.WebPages.WebPageBase.ExecutePageHierarchy() at System.Web.Mvc.WebViewPage.ExecutePageHierarchy() at System.Web.WebPages.WebPageBase.ExecutePageHierarchy(WebPageContext pageContext, TextWriter writer, WebPageRenderingBase startPage) at System.Web.Mvc.RazorView.RenderView(ViewContext viewContext, TextWriter writer, Object instance) at System.Web.Mvc.BuildManagerCompiledView.Render(ViewContext viewContext, TextWriter writer) at System.Web.Mvc.HtmlHelper.RenderPartialInternal(String partialViewName, ViewDataDictionary viewData, Object model, TextWriter writer, ViewEngineCollection viewEngineCollection) at System.Web.Mvc.Html.PartialExtensions.Partial(HtmlHelper htmlHelper, String partialViewName, Object model, ViewDataDictionary viewData) at System.Web.Mvc.Html.PartialExtensions.Partial(HtmlHelper htmlHelper, String partialViewName) at ASP._Page_VIEWS_Pdf_ProductPdf_cshtml.Execute() in e:\inetpub\wwwroot\www.norton.nl\website\Views\Pdf\ProductPdf.cshtml:line 5 at System.Web.WebPages.WebPageBase.ExecutePageHierarchy() at System.Web.Mvc.WebViewPage.ExecutePageHierarchy() at System.Web.WebPages.WebPageBase.ExecutePageHierarchy(WebPageContext pageContext, TextWriter writer, WebPageRenderingBase startPage) at System.Web.Mvc.RazorView.RenderView(ViewContext viewContext, TextWriter writer, Object instance) at System.Web.Mvc.BuildManagerCompiledView.Render(ViewContext viewContext, TextWriter writer) at Spaapen.Web.Utils.GeneralUtilities.RenderPartialViewToString(Controller controller, String viewName)