```
Exception in template (Designs/StandardWebshop/_parsed/StandardPage.parsed.cshtml): System.NullReferenceException: Object reference not set to an instance of an object.
   at Dynamicweb.eCommerce.Products.Group.get_AllGroupsByLanguageID(String languageID)
   at Dynamicweb.eCommerce.Products.Group.get_Subgroups()
   at Dynamicweb.Frontend.NavigationProviders.GroupNavigationProvider._Closure$__20-0._Lambda$__0(GroupCollection items, Int32 thisLevel)
   at Dynamicweb.Frontend.NavigationProviders.GroupNavigationProvider._Closure$__20-0._Lambda$__0(GroupCollection items, Int32 thisLevel)
   at Dynamicweb.Frontend.NavigationProviders.GroupNavigationProvider.BuildGroupsProductCounts(GroupCollection topGroups, Int32 level, Int32 maxLevel)
   at Dynamicweb.Frontend.NavigationProviders.GroupNavigationProvider.MakeGroupTree(Page page, NavigationItem parentNode, Boolean applyStartAndEndLevelToNavigation)
   at Dynamicweb.Frontend.NavigationProviders.GroupNavigationProvider.Process(NavigationItem node, Boolean applyStartAndEndLevelToNavigation)
   at Dynamicweb.Frontend.XmlNavigation.XML(Int32 ParentID, Int32 StartLevel, Int32 StopLevel, Expand expand, Int32 areaID)
   at Dynamicweb.Frontend.XmlNavigation.GetNavigationHtml(Int32 ParentID, Int32 StartLevel, Int32 StopLevel, Expand ExpandMode, String NavigationName, String XsltPath, Int32 AreaID, Boolean SitemapMode, NameValueCollection settings, NameValueCollection attributes, IncludeMode mode)
   at Dynamicweb.Frontend.XmlNavigation.GetNavigationHtml(NameValueCollection settings, NameValueCollection attributes)
   at CompiledRazorTemplates.Dynamic.efeccbaddfbdd.Execute()
   at RazorEngine.Templating.TemplateBase.RazorEngine.Templating.ITemplate.Run(ExecuteContext context)
   at RazorEngine.Razor.Parse[T](String razorTemplate, T model, String cacheName)
   at Dynamicweb.Rendering.Template.Output()
```

```
@inherits Dynamicweb.Rendering.RazorTemplateBase<Dynamicweb.Rendering.RazorTemplateModel<Dynamicweb.Rendering.Template>>
@using Dynamicweb.ForumV2
@using NORRIQ.Common8.Razor;
@{
    var websiteLang = GetGlobalValue("Global:Area.Culture.Name");
    var websiteLogo = GetString("Item.Area.Logo");
    var websiteHome = "/";
    var deviceIsDesktop = GetGlobalValue("Global:Device.IsDesktop") == "True" ? "true" : "false";
    var deviceIsTablet = GetGlobalValue("Global:Device.IsTablet") == "True" ? "true" : "false";
    var deviceIsPhone = GetGlobalValue("Global:Device.IsMobile") == "True" ? "true" : "false";

    //Google tag manager
    var gtmHeader = GetString("Item.Area.GTM_Header_Script.Value");
    var gtmBody = GetString("Item.Area.GTM_BodyIFrame.Value");


}
<!DOCTYPE html>
<html lang="@websiteLang">
<head>
    <title>@GetValue("Title")</title>
@GetValue("MetaTags")
@GetValue("CopyRightNotice")

    @if (GetBoolean("Item.Area.NoIndex"))
    {
        <meta name="robots" content="noindex, nofollow">
        <!-- TODO: remove on launch-->
    }
    @if (!String.IsNullOrEmpty(GetString("Item.Area.GoogleVerification")))
    {
        <meta name="google-site-verification" content="@GetString(" item.area.googleverification")"="">
    }
    @RenderSnippet("AddNoIndex")
    <meta charset='@GetValue("CharSet")'>
    <meta http-equiv="Content-type" content="text/html;charset=UTF-8">
    <link rel="shortcut icon" href="/Files/Images/favicon.ico">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1, maximum-scale=1, user-scalable=no, shrink-to-fit=no">
    <link href='https://fonts.googleapis.com/css?family=Open+Sans:400,700,400italic,700italic' rel='stylesheet' type='text/css'>
    <link href='@StandardWebshop.CustomCode.Razor.TimestampSource.GetSourceWithTimestamp("/Files/dist/css/stadsing-min.css")' rel='stylesheet'>

    <script id="CookieConsent" src="https://policy.app.cookieinformation.com/uc.js" data-culture="DA" type="text/javascript" async=""></script>

    @if (!string.IsNullOrEmpty(gtmHeader))
    {
        @gtmHeader
    }
    <!--[if IE]>
        <style>.productlist-grid { float: left; }</style>
    <![endif]-->
    <!-- HTML5 shim and Respond.js IE8 support of HTML5 elements and media queries -->
    <!--[if lt IE 9]>
        <script src="https://oss.maxcdn.com/libs/html5shiv/3.7.0/html5shiv.js"></script>
        <script src="https://oss.maxcdn.com/libs/respond.js/1.4.2/respond.min.js"></script>
    <![endif]-->
@GetValue("Stylesheets")
@GetValue("Javascripts")
</head>
<body data-is-desktop="@deviceIsDesktop" data-is-tablet="@deviceIsTablet" data-is-phone="@deviceIsPhone" data-is-touch="false">
    <div class="alert text-center ie-only" rel="noindex">@GetString("Item.Area.IeWarningText")</div>
    <h1 class="hide">@GetString("Title")</h1>
    @if (!string.IsNullOrEmpty(gtmBody))
    {
        @gtmBody
    }
    @*@if (GetInteger("Ecom:Checkout.CurrentStep.Index") > 0)*@

    <div id="app">
        @using NORRIQ.Common8.Razor
@inherits Dynamicweb.Rendering.RazorTemplateBase<Dynamicweb.Rendering.RazorTemplateModel<Dynamicweb.Rendering.Template>>
@{
    var PageID = GetString("DwPageID");
    var GroupID = @System.Web.HttpContext.Current.Request.QueryString["groupid"];
    var ProductID = @System.Web.HttpContext.Current.Request.QueryString["productid"];
    var ActiveFlag = "/Admin/Images/Flags/flag_" + GetString("LongLang").Split('-').Last().ToLower() + ".png";
    var userUrl = Navigation.GetUrlByNavigationTag("user");
    var printLogo = GetString("Item.Area.PrintLogo");
}
@if (!String.IsNullOrEmpty(GroupID))
{
    GroupID = "&amp;GroupID=" + GroupID;
}
@if (!String.IsNullOrEmpty(ProductID))
{
    ProductID = "&amp;ProductID=" + ProductID;
}

<div class="print hide visible-print text-center">
    <img class="img-responsive" src="@printLogo" alt="Logo">
</div>
<header class="header" id="header">
    <div class="container">
        <div class="row-flex">
            @*<div class="col-xs-3 visible-xs"></div>*@
            <div class="col-xs-9 col-md-3 nav-logo text-center">
                <a href="@websiteHome" class="logo" title="">
                    <img class="img-responsive" src="@websiteLogo" alt="Logo">
                </a>
            </div>
            <div class="col-xs-3 visible-xs burger">
                <div class="header-accordion-button header-accordion-touch" role="tab" id="headingTopmenu">
                    <button aria-controls="basic_navigation" data-toggle="collapse" data-target="#basic_navigation" class="btn-burger">
                        <span class="line"></span><span class="line"></span><span class="line"></span>
                        <span class="header-accordion-label">@Translate("Menu", "Menu")</span>
                    </button>
                    <button type="button" aria-label="Open main navigation" aria-controls="basic_navigation" aria-expanded="false" class="collapsed"></button>
                    @*<button aria-controls="basic_navigation" data-toggle="collapse" data-target="#basic_navigation" class="btn-burger">
                        <i class="navbar-close-state pe-is-i-bars-menu pe-vaXX" aria-hidden="true"></i>
                        <span class="header-accordion-label">@Translate("Menu", "Menu")</span>
                    </button>*@
                </div>
            </div>
        @*</div>
        <div class="row">*@
            <div class="col-xs-12 col-md-4 col-md-offset-4XX col-lg-offset-8XX seaFix">
                @using NORRIQ.Common8.Razor;
@inherits Dynamicweb.Rendering.RazorTemplateBase<Dynamicweb.Rendering.RazorTemplateModel<Dynamicweb.Rendering.Template>>
@{
}
<instant-search :search-result-page-id='@(NORRIQ.Common8.Razor.Navigation.GetPageIdByNavigationTag("search"))' :search-page-id='@(NORRIQ.Common8.Razor.Navigation.GetPageIdByNavigationTag("instant-search"))' :use-current-query-string="0" :show-reset="0"></instant-search>

            </div>
            <div class="col-xs-12 col-md-5 text-right header-icons">
                <div class="nav-topmenu">
                    <ul class="list-unstyled nav nav-domain pull-right">
                        <li>
                            <a class="dropdown-toggle" id="shop-language" data-toggle="dropdown" aria-haspopup="true" aria-expanded="true" href="javascript:void()">
                                <i class="pe-is-l-world-map-2 pe-lg"></i> @GetGlobalValue("Global:Area.Name") <i class="icon-angle-down" aria-hidden="true"></i>
                            </a>
                            <ul class="dropdown-menu lang-drop" aria-labelledby="shop-language">
                                @if (GetLoop("WebsiteLanguages").Any())
                                {
                                    foreach (LoopItem lang in GetLoop("WebsiteLanguages"))
                                    {
                                        var area = Dynamicweb.Content.Area.GetAreaById(lang.GetInteger("ID"));
                                        var Domain = lang.GetString("PrimaryDomain");
                                        if (string.IsNullOrEmpty(Domain))
                                        {
                                            Domain = area.Domain.Split(new char[0]).First();
                                        }
                                        var Flag = "flag_" + lang.GetString("Culture").Split('-').Last().ToLower() + ".png";
                                        <li>
                                            <a href='//@Domain'>
                                                <img src="/Admin/Images/Flags/@Flag" alt='@lang.GetString("Name")' class="img-responsive lang-select" width="16"> @lang.GetString("Name")
                                            </a>
                                        </li>
                                    }
                                }
                            </ul>
                        </li>
                    </ul>
                    @if (Pageview.User.LoggedIn)
                    {
                        <div class="userin text-small pull-right">
                            <i class="pe-is-sp-user-3-f pe-lg"></i>
                            <a href="@userUrl" class="username">@Pageview.User.Name</a>,
                            <a href="/admin/public/ExtranetLogoff.aspx">@Translate("logOff", "Log ud")</a>
                        </div>
                    }
                </div>
                <div class="row">
                    <div class="col-xs-12">
                        @using NORRIQ.Common8.Razor;
@using Dynamicweb
@using Dynamicweb.eCommerce.Common;
@inherits Dynamicweb.Rendering.RazorTemplateBase<Dynamicweb.Rendering.RazorTemplateModel<Dynamicweb.Rendering.Template>>
@{
    var pointer = " pointer";
    var cartempty = (Context.Cart == null || Context.Cart.OrderLines.Count == 0);
    var cartLink = "";
    var userLink = "";
    var qty = (Context.Cart == null || Context.Cart.Products == null) ? 0 : Base.ChkNumber(Context.Cart.get_ParentProductLineQuantityCount(Context.Cart.OrderLines));
    var currency = Context.Currency.Symbol;
    var touch = GetGlobalValue("Global:Device.IsTablet") == "True" || GetGlobalValue("Global:Device.IsMobile") == "True";

    var minicartUser = Dynamicweb.Modules.UserManagement.User.GetCurrentUser();

    var hidePriceinMinicart = false;
    if (minicartUser != null)
    {
        hidePriceinMinicart = minicartUser.CustomFieldValues.FirstOrDefault(cf => cf.CustomField.SystemName == "AccessUser_HidePrices").Value.ToString().ToLower() == "true" ? true : false;
    }
}
@if (GetGlobalValue("Global:Device.IsMobile") == "True" || GetGlobalValue("Global:Device.IsTablet") == "True")
{
    pointer = " touch";
}
@if (GetGlobalValue("Global:Device.IsDesktop") == "True" && !cartempty)
{
    cartLink = "javascript:location.href='" + Navigation.GetUrlByNavigationTag("cart") + "'";
}
@if (GetGlobalValue("Global:Device.IsDesktop") == "True" && Pageview.User.LoggedIn)
{
    userLink = "javascript:location.href='" + Navigation.GetUrlByNavigationTag("user") + "'";
}

    <div class="panel-group pgV2" id="headerAccordion" role="tablist" aria-multiselectable="true">
        <ul class="header-accordion-collapse">
            @if (touch)
            {
                <li class="header-accordion-button" role="tab" id="headingLang">
                    <a class="header-accordion-link collapsed @pointer" role="button" data-toggle="collapse" data-parent="#headerAccordion" data-target="#collapseLang" aria-expanded="false" aria-controls="collapseLang">
                        <i class="navbar-close-state pe-is-l-world-map-2 pe-vaXX"></i>
                        <span class="header-accordion-label">@GetGlobalValue("Global:Area.Name")</span>
                    </a>
                </li>
            }
            @if (GetLoop("Item.Area.IconMenu").Any())
            {
                foreach (var i in GetLoop("Item.Area.IconMenu"))
                {
                    var title = i.GetString("Item.Area.IconMenu.Title");
                    var link = i.GetString("Item.Area.IconMenu.Link");
                    var icon = i.GetString("Item.Area.IconMenu.Icon");
                    var item = i.GetString("Item.Area.IconMenu.Item");
                    var icoLink = "";
                    var navigationtag = i.GetString("Item.Area.IconMenu.Navigationtag");
                    if (GetGlobalValue("Global:Device.IsDesktop") == "True")
                    {
                        icoLink = "javascript:location.href='" + i.GetString("Item.Area.IconMenu.Link") + "'";
                    }
                    <li class="header-accordion-button" role="tab" id="heading@(icon)">
                        @if (string.IsNullOrEmpty(navigationtag))
                        {
                            <a href="@link" class="header-accordion-link" title="@title">
                                <i class="@icon" aria-hidden="true"></i>
                                <span class="header-accordion-label">@title</span>
                            </a>
                        }
                        else
                        {
                            <a class="header-accordion-link collapsed @pointer" role="button" title="@title" data-toggle="collapse" data-parent="#headerAccordion" data-target="#collapse@(icon)" aria-expanded="false" aria-controls="collapse@(icon)" onclick="@icoLink">
                                <i class="@icon" aria-hidden="true"></i>
                                <span class="header-accordion-label">@title</span>
                            </a>
                        }
                    </li>
                }
            }
            <li class="header-accordion-button" role="tab" id="headingUser" data-is-logged-in='@(Pageview.User.LoggedIn ? "true" : "false")'>
                <a class="header-accordion-link collapsed @pointer" role="button" data-toggle="collapse" data-parent="#headerAccordion" data-target="#collapseUser" aria-expanded="false" aria-controls="collapseUser" onclick="@userLink">
                    @if (Pageview.User.LoggedIn)
                    {
                        <i class="pe-is-sp-user-3-f" aria-hidden="true"></i>
                        <span class="header-accordion-label">@Translate("Your Account", "Your Account")</span>
                    }
                    else
                    {
                        <i class="pe-is-sp-user-3-f" aria-hidden="true"></i>
                        <span class="header-accordion-label">@Translate("Login", "Login")</span>
                    }
                </a>
            </li>
            <li class="header-accordion-button" role="tab" id="headingCart">
                <a class="header-accordion-link collapsed @pointer" role="button" data-toggle="collapse" data-parent="#headerAccordion" data-target="#collapseCart" aria-expanded="false" aria-controls="collapseCart" onclick="@cartLink">
                    @if (cartempty)
                    {
                        <i class="pe-is-ec-cart-1-f" aria-hidden="true"></i>
                    }
                    else
                    {
                        <i class="pe-is-ec-cart-5-f" aria-hidden="true"></i>
                        if (qty > 99)
                        {
                            <span class="cart-qty max animated bounceIn">@GetInteger("Ecom:Order.OrderLines.TotalProductQuantity")</span>
                        }
                        else
                        {
                            <span class="cart-qty animated bounceIn">@GetInteger("Ecom:Order.OrderLines.TotalProductQuantity")</span>
                        }
                    }
                    <span class="header-accordion-label">@Translate("Cart", "Cart")</span>
                </a>
            </li>
            @*burger was here*@
        </ul>
        <div class="clearfix"></div>
        @*<div class="header-accordion-panel panel panel-default">
            <div id="collapseSearch" class="header-accordion-panel-collapse panel-collapse collapse" role="tabpanel" aria-labelledby="headingSearch">
                <div class="panel-body clearfix" id="device-search"></div>
            </div>
        </div>*@
        @if (GetLoop("Item.Area.IconMenu").Any())
        {
            foreach (var i in GetLoop("Item.Area.IconMenu"))
            {
                var navigationtag = i.GetString("Item.Area.IconMenu.Navigationtag");
                var icon = i.GetString("Item.Area.IconMenu.Icon");
                var item = i.GetString("Item.Area.IconMenu.Item");
                if (!string.IsNullOrEmpty(navigationtag))
                {
                    <div class="header-accordion-panel panel panel-default">
                        <div id="collapse@(icon)" class="header-accordion-panel-collapse panel-collapse collapse" role="tabpanel" aria-labelledby="heading@(icon)">
                            <div class="panel-body clearfix">
                                @RenderNavigation(new { Template = "iconmenu.xslt", Expandmode = "all", StartLevel = 1, EndLevel = 2, NavigationTag = @navigationtag })
                            </div>
                        </div>
                    </div>
                }
            }
        }
        <div class="header-accordion-panel panel panel-default">
            <div id="collapseUser" class="header-accordion-panel-collapse panel-collapse collapse" role="tabpanel" aria-labelledby="headingUser">
                <div class="panel-body">
                    @if (!Pageview.User.LoggedIn)
                    {
                        if (GetGlobalValue("Global:Page.IsProtected") != "true")
                        {
                            <text>@using NORRIQ.Common8.Razor;
@inherits Dynamicweb.Rendering.RazorTemplateBase<Dynamicweb.Rendering.RazorTemplateModel<Dynamicweb.Rendering.Template>>
<form name="ExtUserForm" id="loginForm" method="post" class="form" role="form" action="@(System.Web.HttpContext.Current.Request.Url.PathAndQuery)">
    <div class="form-group">
        <label for="Username">@Translate("Username", "Username")</label>
        <input id="Username" name="Username" type="text" value="" class="form-control" autocomplete="off">
    </div>
    <div class="form-group">
        <label for="Password">@Translate("Password", "Password")</label>
        <input id="Password" name="Password" type="password" value="" class="form-control" autocomplete="off">
    </div>

    <div class="form-group">
        <div id="loginFeedback"></div>
        <button type="submit" role="button" class="btn btn-default btn-block" id="loginBtn">
            @Translate("Login", "Login")
        </button>
    </div>
    <ul class="nav navbar-nav">
        <li>
            <a href='@(Navigation.GetUrlByNavigationTag("forgot-password"))' class="forgot-password">@Translate("Forgot password", "Forgot password")</a>
        </li>
        <li>
            <a href='@(Navigation.GetUrlByNavigationTag("new-user"))'>@Translate("Register user", "Register user")</a>
        </li>
    </ul>
</form>
<script id="loginBtnDefaultTemplate" type="text/x-jsrender">
    @Translate("Login", "Login")
</script>
<script id="loginBtnLoggingInTemplate" type="text/x-jsrender">
    <i class="spinner-sm-default" aria-hidden="true"></i> @Translate("Logging in", "Logging in")
</script>
<script id="loginLoadingTemplate" type="text/x-jsrender">
    <p class="user-login-loading"><i class="spinner-sm-default" aria-hidden="true"></i> @Translate("Logging in", "Logging in")</p>
</script>
<script id="loginErrorTemplate" type="text/x-jsrender">
    <p class="user-login-error">@Translate("An error occured during login", "An error occured during login!")</p>
</script>
<script id="loginBadLoginInfoTemplate" type="text/x-jsrender">
    <p class="user-login-error">@Translate("Username or password is incorrect", "Username or password is incorrect!")</p>
</script></text>
                        }
                        else
                        {
                            <p>
                                @Translate("Please login", "Please login")
                            </p>
                        }
                    }
                    else
                    {
                        @RenderNavigation(new { Template = "useraccount.xslt", Expandmode = "all", StartLevel = 1, EndLevel = 2, NavigationTag = "customer" })
                        <a href="/admin/public/extranetlogoff.aspx" class="btn btn-default btn-block btn-logout">
                            @Translate("Logout", "Logout")
                        </a>
                    }
                </div>
            </div>
        </div>
        <div class="header-accordion-panel panel panel-default">
            <div id="collapseLang" class="header-accordion-panel-collapse panel-collapse collapse" role="tabpanel" aria-labelledby="headingLang">
                <div class="panel-body">
                    <ul class="nav navbar-nav navbar-right" aria-labelledby="shop-language">
                        @if (GetLoop("WebsiteLanguages").Any())
                        {
                            foreach (LoopItem lang in GetLoop("WebsiteLanguages"))
                            {
                                var area = Dynamicweb.Content.Area.GetAreaById(lang.GetInteger("ID"));
                                var Domain = lang.GetString("PrimaryDomain");
                                if (string.IsNullOrEmpty(Domain))
                                {
                                    Domain = area.Domain.Split(new char[0]).First();
                                }
                                var Flag = "flag_" + lang.GetString("Culture").Split('-').Last().ToLower() + ".png";
                                <li>
                                    <a href='//@Domain'>
                                        <img src="/Admin/Images/Flags/@Flag" alt='@lang.GetString("Name")' class="img-responsive lang-select" width="16"> @lang.GetString("Name")
                                    </a>
                                </li>
                            }
                        }
                    </ul>
                </div>
            </div>
        </div>
        <div class="header-accordion-panel panel panel-default">
            <div id="collapseTopmenu" class="header-accordion-panel-collapse panel-collapse collapse" role="tabpanel" aria-labelledby="headingTopmenu">
                <div class="panel-body" id="device-navigation">
                </div>
            </div>
        </div>
        <div class="header-accordion-panel panel panel-default">
            <div id="collapseCart" class="header-accordion-panel-collapse panel-collapse collapse" role="tabpanel" aria-labelledby="headingCart">
                <div class="panel-body" id="cart-information">

                    @if (String.IsNullOrEmpty(GetString("Ecom:Order.IsEmpty")))
                    {
                        <table class="table table-mini">
                            <tr>
                                <td class="text-left">@Translate("Purchase", "Purchase"): @GetInteger("Ecom:Order.OrderLines.TotalProductQuantity")</td>
                            @if (!hidePriceinMinicart)
                            {
                                <td class="text-right"><strong>@Context.Cart.Price.PriceWithoutVATFormattedNoSymbol</strong> @currency</td>
                            }
                            </tr>
                            @if (!hidePriceinMinicart)
                            {
                                <tr>
                                    <td colspan="2" class="text-right"><i>@Translate("Prices without VAT", "Prices without VAT")</i></td>
                                </tr>
                            }
                        </table>

                        <a href='@Navigation.GetUrlByNavigationTag("cart")' class="btn btn-primary btn-block">@Translate("Show cart", "Show cart")</a>
                    }
                    else
                    {
                        <p>
                            @Translate("Your cart is empty", "Your cart is empty")
                        </p>
                    }
                </div>
                <script type="text/x-jsrender" id="cart-information-template-show" v-pre="">
                    <table class="table table-mini">
                        <tr>
                            <td class="text-left">@Translate("Purchase", "Purchase"): {{:Quantity}}</td>
                            @if (!hidePriceinMinicart)
                            {
                                <td class="text-right"><strong>{{:Price.PriceWithoutVATFormattedNoSymbol}}</strong></td>
                            }
                        </tr>
                        @if (!hidePriceinMinicart)
                        {
                            <tr>
                            <td colspan="2" class="text-right"><i>@Translate("Prices without VAT", "Prices without VAT")</i></td>
                        </tr>
                        }
                    </table>
                    <a href="@Navigation.GetUrlByNavigationTag("cart")" class="btn btn-primary btn-block">@Translate("Show cart", "Show cart")</a>
                </script>
                <script type="text/x-jsrender" id="cart-information-template-empty" v-pre="">
                    <p>
                        @Translate("Your cart is empty", "Your cart is empty")
                    </p>
                </script>
            </div>
        </div>
    </div>
                    </div>
                </div>
            </div>
        </div>
    </div>
    <div class="center-header">
        <div class="container">
            <nav id="basic_navigation" class="center_header-navigation collapse">
                @RenderNavigation(new { template = "megamenu-2020.xslt", expandmode = "all", startlevel = 1, endlevel = 5 })
            </nav>
        </div>
    </div>
</header>


        @using Dynamicweb.eCommerce.Products
@inherits Dynamicweb.Rendering.RazorTemplateBase<Dynamicweb.Rendering.RazorTemplateModel<Dynamicweb.Rendering.Template>>


@{
    var PageType = GetString("Item.PageType");
    var ecomquery = @System.Web.HttpContext.Current.Request.QueryString["ecomQuery"];
    var prodid = @System.Web.HttpContext.Current.Request.QueryString["productid"];
    var groupid = @System.Web.HttpContext.Current.Request.QueryString["groupid"];

    //if user is not allowed to do an action, then redirect users to this page by adding the 'restrict=true' in querystring
    var isNotAllowedToBuy = @System.Web.HttpContext.Current.Request.QueryString["restrict"];

    var scopeIsOrderingList = NORRIQ.Common8.Razor.Navigation.GetPageIdByNavigationTag("your-sortiment").Equals(Pageview.ID)
                             || NORRIQ.Common8.Razor.Navigation.GetPageIdByNavigationTag("orderinglist").Equals(Pageview.ID)
                             || NORRIQ.Common8.Razor.Navigation.GetPageIdByNavigationTag("favoritelist").Equals(Pageview.ID);

    var scopeIsYourSortiment = NORRIQ.Common8.Razor.Navigation.GetPageIdByNavigationTag("your-sortiment").Equals(Pageview.ID);

    var scopeIsFavoriteList = NORRIQ.Common8.Razor.Navigation.GetPageIdByNavigationTag("favoritelist").Equals(Pageview.ID);

    var linkToCustomerPortal = NORRIQ.Common8.Razor.Navigation.GetUrlByNavigationTag("user-login");
    bool isCustomerView = System.Web.HttpContext.Current.Request.RawUrl.Contains(linkToCustomerPortal);
}

<div>
    @if (Pageview.User.LoggedIn)
    {
        <favorite-list-menu></favorite-list-menu>
    }
</div>

<ordering-list-request-product-notifcation render='@(isCustomerView)'></ordering-list-request-product-notifcation>

@if ((GetGlobalValue("Global:Page.IsProtected") == "true" && !Pageview.User.LoggedIn) || (!Pageview.User.LoggedIn && !string.IsNullOrEmpty(isNotAllowedToBuy)))
{
    <main class="page-content" data-page-type="protected">
        <div class="container">
            <h1 class="title-styled" data-align="center">
                @GetString("Item.Area.RestrictedTitle")
            </h1>
            <div class="title-text-styled" data-align="center">
                @GetString("Item.Area.RestrictedHeaderTxt")
            </div>
            <div class="row-flex">
                @if (!String.IsNullOrEmpty(GetString("Item.Area.NewUserText")))
                {
                    <div class="col-xs-12 col-sm-6 col-md-5 col-md-offset-1" data-display="flex">
                        <div data-align="left" data-content-border="boxed" data-content-type="box">
                            @GetString("Item.Area.LoginText")
                            @using NORRIQ.Common8.Razor;
@inherits Dynamicweb.Rendering.RazorTemplateBase<Dynamicweb.Rendering.RazorTemplateModel<Dynamicweb.Rendering.Template>>
<form name="ExtUserForm" id="loginForm" method="post" class="form" role="form" action="@(System.Web.HttpContext.Current.Request.Url.PathAndQuery)">
    <div class="form-group">
        <label for="Username">@Translate("Username", "Username")</label>
        <input id="Username" name="Username" type="text" value="" class="form-control" autocomplete="off">
    </div>
    <div class="form-group">
        <label for="Password">@Translate("Password", "Password")</label>
        <input id="Password" name="Password" type="password" value="" class="form-control" autocomplete="off">
    </div>
    <div id="loginFeedback"></div>

    <a href='@Navigation.GetUrlByNavigationTag("forgot-password")' class="forgot-password">@Translate("Forgot password", "Forgot password")</a>
    <button type="submit" role="button" class="btn btn-default" id="loginBtn" data-float="right">
        @Translate("Login", "Login")
    </button>
</form>
<script id="loginBtnDefaultTemplate" type="text/x-jsrender">
    @Translate("Login", "Login")
</script>
<script id="loginBtnLoggingInTemplate" type="text/x-jsrender">
    <i class="spinner-sm-default" aria-hidden="true"></i> @Translate("Logging in", "Logging in")
</script>
<script id="loginLoadingTemplate" type="text/x-jsrender">
    <p class="user-login-loading"><i class="spinner-sm-default" aria-hidden="true"></i> @Translate("Logging in", "Logging in")</p>
</script>
<script id="loginErrorTemplate" type="text/x-jsrender">
    <p class="user-login-error">@Translate("An error occured during login", "An error occured during login!")</p>
</script>
<script id="loginBadLoginInfoTemplate" type="text/x-jsrender">
    <p class="user-login-error">@Translate("Username or password is incorrect", "Username or password is incorrect!")</p>
</script>
                        </div>
                    </div>
                    <div class="col-xs-12 col-sm-6 col-md-5" data-display="flex">
                        <div data-align="left" data-content-border="boxed" data-content-type="box">
                            @GetString("Item.Area.NewUserText")
                        </div>
                    </div>
                }
                else
                {
                    <div class="col-xs-12 col-sm-6 col-sm-offset-3 col-md-4 col-md-offset-4" data-display="flex">
                        <div data-align="left" data-content-border="boxed" data-content-type="box">
```

```
                            @GetString("Item.Area.LoginText")
                            @using NORRIQ.Common8.Razor;
@inherits Dynamicweb.Rendering.RazorTemplateBase<Dynamicweb.Rendering.RazorTemplateModel<Dynamicweb.Rendering.Template>>
<form name="ExtUserForm" id="loginForm" method="post" class="form" role="form" action="@(System.Web.HttpContext.Current.Request.Url.PathAndQuery)">
    <div class="form-group">
        <label for="Username">@Translate("Username", "Username")</label>
        <input id="Username" name="Username" type="text" value="" class="form-control" autocomplete="off">
    </div>
    <div class="form-group">
        <label for="Password">@Translate("Password", "Password")</label>
        <input id="Password" name="Password" type="password" value="" class="form-control" autocomplete="off">
    </div>
    <div id="loginFeedback"></div>

    <a href='@Navigation.GetUrlByNavigationTag("forgot-password")' class="forgot-password">@Translate("Forgot password", "Forgot password")</a>
    <button type="submit" role="button" class="btn btn-default" id="loginBtn" data-float="right">
        @Translate("Login", "Login")
    </button>
</form>
<script id="loginBtnDefaultTemplate" type="text/x-jsrender">
    @Translate("Login", "Login")
</script>
<script id="loginBtnLoggingInTemplate" type="text/x-jsrender">
    <i class="spinner-sm-default" aria-hidden="true"></i> @Translate("Logging in", "Logging in")
</script>
<script id="loginLoadingTemplate" type="text/x-jsrender">
    <p class="user-login-loading"><i class="spinner-sm-default" aria-hidden="true"></i> @Translate("Logging in", "Logging in")</p>
</script>
<script id="loginErrorTemplate" type="text/x-jsrender">
    <p class="user-login-error">@Translate("An error occured during login", "An error occured during login!")</p>
</script>
<script id="loginBadLoginInfoTemplate" type="text/x-jsrender">
    <p class="user-login-error">@Translate("Username or password is incorrect", "Username or password is incorrect!")</p>
</script>
                        </div>
                    </div>
                }
            </div>
        </div>
    </main>
}
else
{
    <span id="scope_is_favoritelist" style="display: none; visibility: hidden">@(scopeIsFavoriteList ? 1 : 0)</span>
    <span id="scope_is_orderinglist" style="display: none; visibility: hidden">@(scopeIsOrderingList ? 1 : 0)</span>
    <span id="scope_is_yoursortiment" style="display: none; visibility: hidden">@(scopeIsYourSortiment ? 1 : 0)</span>

    if (PageType == "default" || PageType == "ecom" && String.IsNullOrEmpty(prodid))
    {
        <nav id="deviceSidebar" class="navbar-devices clearfix"></nav>
    }
    @RenderBreadcrumb()
    <main class="page-content" data-page-type="@PageType">

        @*<div class="container">
                <p>
                    <a href="#" class="btn btn-default">Testknap</a>
                    <a href="#" class="btn btn-primary">Testknap</a>
                    <a href="#" class="btn btn-default btn-lg">Testknap</a>
                    <a href="#" class="btn btn-primary btn-lg">Testknap</a>
                </p>
            </div>*@
        @using System.CodeDom
@using Dynamicweb.Rendering
@using NLWI.Platforms.Dynamicweb8.Specs.ViewModels
@using NORRIQ.Common8.Context
@using NORRIQ.Common8.Factory
@using StandardWebshop.CustomCode.ColorLookup
@using StandardWebshop.CustomCode.Razor
@inherits Dynamicweb.Rendering.RazorTemplateBase<Dynamicweb.Rendering.RazorTemplateModel<Dynamicweb.Rendering.Template>>



<component-wrapper inline-template="">
    <div>
        @* debugging span *@
        @*<ul style="background: red; width: 300px; height: 300px;">
            <li v-for="obj in listOfComponents">{{obj}}</li>
        </ul>*@
        <component v-for="key in listOfComponents" v-bind:is="key" :key="key"></component>
    </div>
</component-wrapper>

        @if (PageType == "default")
        {
            <div class="container">
                <div class="row-flex">
                    <div class="col-xs-12 col-sm-12 col-md-3" data-content="sidebar" id="desktopSidebar">
                        @RenderNavigation()
                        @RenderSidebar()
                    </div>
                    <div class="col-xs-12 col-sm-12 col-md-9 pull-right">
                        @RenderHeader()
                        @RenderPrimary()
                        @RenderSecondary()
                        @RenderTertiary()
                    </div>
                </div>
            </div>
        }
        else if (PageType == "ecom")
        {
            <div class="container">
                @RenderPrimary()
                @RenderSecondary()
                @RenderTertiary()
            </div>
        }
        else if (PageType == "boxed")
        {
            <div class="container">
                @RenderHeader()
                @RenderPrimary()
                @RenderSecondary()
                @RenderTertiary()
            </div>
        }
        else if (PageType == "fluid")
        {
            @RenderHeader()
            @RenderPrimary()
            @RenderSecondary()
            @RenderTertiary()

        }
        else if (PageType == "cart")
        {
            <div class="container">
                @RenderHeader()
                @RenderPrimary()
                @if (GetString("Ecom:Checkout.CurrentStep.Index") == "0")
                {
                    @RenderSecondary()
                }
            </div>
        }
        else if (PageType == "frontpage")
        {
            <div class="container">
                @RenderPrimary()
                @RenderSecondary()
                @RenderTertiary()
            </div>
        }
        else if (PageType == "orderinglist")
        {
            var listname = (System.Web.HttpContext.Current.Request.QueryString["listname"]);

            <div class="container">
                <div class="row-flex">
                    <div class="col-xs-12 col-sm-12 col-md-3" data-content="sidebar" id="desktopSidebar">
                        @RenderNavigation()
                        @RenderSidebar()
                    </div>
                    <div class="col-xs-12 col-sm-12 col-md-9 pull-right">
                        @RenderHeader()
                        <h3 id="orderinglistheadername">@listname</h3>
                        @RenderPrimary()
                        @RenderSecondary()
                        @RenderTertiary()
                    </div>
                </div>
            </div>
        }
    </main>
}
@* Default content for pages *@
@helper RenderPrimary()
{
    if (!String.IsNullOrEmpty(GetString("DwContent(Primary)")))
    {
        if (GetString("Item.PageType") == "fluid")
        {
            <div class="container-fluid">
                <div class="row-flex">
                    @GetString("DwContent(Primary)")
                </div>
            </div>
        }
        else
        {
            <div class="row-flex">
                @GetValue("DwContent(Primary)")
            </div>
        }

    }
}

@helper RenderSecondary()
{
    if (!String.IsNullOrEmpty(GetString("DwContent(Secondary)")))
    {
        if (GetString("Item.PageType") == "fluid")
        {
            <div class="container-fluid">
                <div class="row-flex">
                    @GetString("DwContent(Secondary)")
                </div>
            </div>
        }
        else
        {
            <div class="row-flex">
                @GetValue("DwContent(Secondary)")
            </div>
        }

    }
}

@helper RenderTertiary()
{
    if (!String.IsNullOrEmpty(GetString("DwContent(Tertiary)")))
    {
        <div class="row-flex">
            @GetValue("DwContent(Tertiary)")
        </div>
    }
}

@helper RenderSidebar()
{
    if (!String.IsNullOrEmpty(GetString("DwContent(Sidebar)")))
    {
        <div class="row-flex">
            @GetValue("DwContent(Sidebar)")
        </div>
    }
}

@helper RenderNavigation()
{
    @RenderNavigation(new { Template = "submenu.xslt", Expandmode = "all", StartLevel = 1, EndLevel = 4 })
}

@helper RenderBreadcrumb()
{
    if (!GetBoolean("Item.Page.HideBreadcrumb"))
    {
        <nav class="clearfix breadcrumb-container">
            <div class="container">
                <ol class="breadcrumb">
                    @RenderNavigation(new { Template = "breadcrumb.xslt", StartLevel = 1, EndLevel = 3 })
                    @{ var productId = System.Web.HttpContext.Current.Request.QueryString["ProductID"];}
                    @if (productId != null)
                    {
                        var product = Product.GetProductByID(productId);
                        if (product != null)
                        {
                            <li><span class="disabled">@(product.Name)</span></li>
                        }
                    }
                </ol>
            </div>
        </nav>
    }
}

@helper RenderHeader()
{
    if (GetString("Item.TitleStyle") != "hidden")
    {
        var TitleStyle = GetString("Item.TitleStyle");
        <header>
            <h1 class="@TitleStyle">
                @if (!String.IsNullOrEmpty(GetString("Page:Ecom.ProductList.GroupName")))
                {
                    @GetString("Page:Ecom.ProductList.GroupName")
                }
                else if (!String.IsNullOrEmpty(GetString("Ecom:Checkout.CurrentStep.Name")))
                {
                    @GetString("Ecom:Checkout.CurrentStep.Name")
                }
                else
                {
                    @GetString("Item.Title")
                }
            </h1>
        </header>
    }
}
    </div>
    <footer class="footer clearfix">
        <div class="container">
            @if (GetString("Item.Area.FooterLayout") == "newsletter")
            {
                <text>@inherits Dynamicweb.Rendering.RazorTemplateBase<Dynamicweb.Rendering.RazorTemplateModel<Dynamicweb.Rendering.Template>>
@{
    var NewsletterID = 0;
    Int32.TryParse(GetString("Item.Area.NewsletterIdFL1").Split('#').Last(), out NewsletterID);
}


    <div class="row">
        <div class="col-xs-12 col-sm-5 col-md-4" data-float="right">
            <div class="newsletter-footer">
                <div class="row">
                    @RenderParagraphContent(NewsletterID)
                </div>
            </div>
        </div>
        <div class="col-xs-12 col-sm-7 col-md-7">
            <div class="row">
                @foreach (var fl1 in GetLoop("Item.Area.FooterBlocksFL1"))
                {
                    var NavigationTag = fl1.GetString("Item.Area.FooterBlocksFL1.Navigationtag");
                    var FooterBlockWidth = fl1.GetString("Item.Area.FooterBlocksFL1.WidthMobile") + " " + fl1.GetString("Item.Area.FooterBlocksFL1.Width");
                    var FooterBlockAlign = fl1.GetString("Item.Area.FooterBlocksFL1.ContentAlign");
                    var FooterBlockTitleStyle = fl1.GetString("Item.Area.FooterBlocksFL1.TitleStyle");
                    var TitleSize = fl1.GetString("Item.Area.FooterBlocksFL1.TitleSize");
                    <div class="@FooterBlockWidth footer-widget" data-align="@FooterBlockAlign">
                        @if (fl1.GetString("Item.Area.FooterBlocksFL1.TitleStyle") != "hidden")
                        {
                            if (TitleSize == "h1")
                            {
                                <h1 class="@FooterBlockTitleStyle">
                                    @fl1.GetString("Item.Area.FooterBlocksFL1.Title")
                                </h1>
                            }
                            else if (TitleSize == "h2")
                            {
                                <h2 class="@FooterBlockTitleStyle">
                                    @fl1.GetString("Item.Area.FooterBlocksFL1.Title")
                                </h2>
                            }
                            else
                            {
                                <h3 class="@FooterBlockTitleStyle">
                                    @fl1.GetString("Item.Area.FooterBlocksFL1.Title")
                                </h3>
                            }
                        }
                        @if (fl1.GetString("Item.Area.FooterBlocksFL1.ContentLayout") == "navigation")
                        {

                            @RenderNavigation(new { Template = "meta.xslt", Expandmode = "all", StartLevel = 1, EndLevel = 2, NavigationTag = NavigationTag })

                        }
                        else
                        {

                            @fl1.GetString("Item.Area.FooterBlocksFL1.Text")

                        }
                    </div>
                }
            </div>
        </div>

    </div>

</text>
            }
            else if (GetString("Item.Area.FooterLayout") == "default" || String.IsNullOrEmpty("Item.Area.FooterLayout"))
            {
                <text>@inherits Dynamicweb.Rendering.RazorTemplateBase<Dynamicweb.Rendering.RazorTemplateModel<Dynamicweb.Rendering.Template>>
@{
//var WidgetCount = GetLoop("Item.Area.WidgetsFL2").Count;
//var WidgetWidth = "";

//if (WidgetCount == 2)
//{
//    WidgetWidth = "col-xs-12 col-sm-6";
//}
//else if (WidgetCount == 3)
//{
//    WidgetWidth = "col-xs-12 col-sm-4";
//}
//else if (WidgetCount == 4)
//{
//    WidgetWidth = "col-xs-12 col-sm-3";
//}
//else
//{
//    WidgetWidth = "col-xs-12";
//}
}

    <div class="row-flex">
        @foreach (var widget in GetLoop("Item.Area.WidgetsFL2"))
        {
            var WidgetWidth = widget.GetString("Item.Area.WidgetsFL2.Width");
            var NavigationTag = widget.GetString("Item.Area.WidgetsFL2.Navigationtag");
            var WidgetAlign = widget.GetString("Item.Area.WidgetsFL2.ContentAlign");
            var WidgetTitleStyle = widget.GetString("Item.Area.WidgetsFL2.TitleStyle");
            var TitleSize = widget.GetString("Item.Area.WidgetsFL2.TitleSize");
            var ParagraphID = 0;
            Int32.TryParse(widget.GetString("Item.Area.WidgetsFL2.ParagraphLink").Split('#').Last(), out ParagraphID);

            <div class="@WidgetWidth text-@WidgetAlign">
                @*<div class="footer-widget" data-align="@WidgetAlign" data-display="flex">

                </div>*@
                @if (widget.GetString("Item.TitleStyle") != "hidden")
                {
                    if (TitleSize == "h1")
                    {
                        <h1 class="@WidgetTitleStyle">
                            @widget.GetString("Item.Area.WidgetsFL2.Title")
                        </h1>
                    }
                    else if (TitleSize == "h2")
                    {
                        <h2 class="@WidgetTitleStyle">
                            @widget.GetString("Item.Area.WidgetsFL2.Title")
                        </h2>
                    }
                    else
                    {
                        <h3 class="@WidgetTitleStyle">
                            @widget.GetString("Item.Area.WidgetsFL2.Title")
                        </h3>
                    }
                }
                @if (widget.GetString("Item.Area.WidgetsFL2.ContentLayout") == "navigation")
                {
                    @RenderNavigation(new { Template = "meta2.xslt", Expandmode = "all", StartLevel = 1, EndLevel = 2, NavigationTag = NavigationTag })
                }
                else
                {
                    @widget.GetString("Item.Area.WidgetsFL2.Text")
                }
                @if (!String.IsNullOrEmpty(widget.GetString("Item.Area.WidgetsFL2.ParagraphLink")))
                {
                    @RenderParagraphContent(ParagraphID)
                }
            </div>
        }
    </div>
</text>
            }
            <p class="copy text-center">
                &copy; @GetGlobalValue("Global:Server.Date.Year")
                @GetString("Item.Area.Copy")
            </p>

            @if (!String.IsNullOrEmpty(GetGlobalValue("Global:OMC.Visitor.PrimaryProfile.Name")))
            {
                <p>PrimaryProfile: @GetGlobalValue("Global:OMC.Visitor.PrimaryProfile.Name") (@GetGlobalValue("Global:OMC.Visitor.PrimaryProfile.Points"))</p>
            }
            @if (!String.IsNullOrEmpty(GetGlobalValue("Global:OMC.Visitor.SecondaryProfile.Name")))
            {
                <p>SecondaryProfile: @GetGlobalValue("Global:OMC.Visitor.SecondaryProfile.Name") (@GetGlobalValue("Global:OMC.Visitor.SecondaryProfile.Points"))</p>
            }
        </div>
    </footer>

    @inherits Dynamicweb.Rendering.RazorTemplateBase<Dynamicweb.Rendering.RazorTemplateModel<Dynamicweb.Rendering.Template>>

@inherits Dynamicweb.Rendering.RazorTemplateBase<Dynamicweb.Rendering.RazorTemplateModel<Dynamicweb.Rendering.Template>>

<script type="text/x-template" id="modal-component-template">
    <div>
        <div style="display:none">
            <button :id="'modalBtn'+uniqueId" type="button" data-toggle="modal" :data-target="'#modal'+uniqueId">Launch modal</button>
        </div>
        <div :id="'modal'+uniqueId" class="modal fade" tabindex="-1" role="dialog">
            <div class="modal-dialog" role="document">
                <div class="modal-content">
                    <div class="modal-header">
                        <button type="button" class="close" data-dismiss="modal" aria-label="Close"><span aria-hidden="true">&times;</span></button>
                        <slot name="title" v-bind:obj="obj">
                            <h4 class="modal-title">default title</h4>
                        </slot>
                    </div>
                    <div class="modal-body">
                        <slot v-if="!isAccepted" name="msg" v-bind:obj="obj">
                            <p>message to user</p>
                        </slot>
                        <slot v-if="isAccepted" name="msg-is-accepted">
                            <p>@Translate("confirm_accepted", "Operation was successfully done")</p>
                        </slot>
                        <slot v-if="!isAccepted && error" name="msg-error">
                            <p>@Translate("confirm_error", "An error occurred, please try again.")</p>
                        </slot>
                    </div>
                    <div class="modal-footer">
                        <button type="button" class="btn btn-default" data-dismiss="modal" @@click="emitCancel($event, obj)">@Translate("modal_close", "close")</button>
                        <button v-if="!isAccepted" type="button" class="btn btn-primary" @@click="emitAccept($event,obj)">@Translate("modal_savechanges", "save changes")</button>
                    </div>
                </div><!-- /.modal-content -->
            </div><!-- /.modal-dialog -->
        </div><!-- /.modal -->
    </div>
</script>

@inherits Dynamicweb.Rendering.RazorTemplateBase<Dynamicweb.Rendering.RazorTemplateModel<Dynamicweb.Rendering.Template>>



<script type="text/x-template" id="alert-success-component-template">
    <div>
        <alert-component class="alert-success">
            <template v-slot:header="slotProps">
                <h3>@Translate("Alert_Success_Prefix", "Success - "){{slotProps.obj.header}}</h3>
            </template>
            <template v-slot:msg="slotProps">
                <b>{{slotProps.obj.message}}</b>
            </template>
        </alert-component>
    </div>
</script>



<script type="text/x-template" id="alert-warning-component-template">
    <div>
        <alert-component class="custom-alert alert-warning">
            <template v-slot:header="slotProps">
                <h3>{{slotProps.obj.header}}</h3>
            </template>
            <template v-slot:msg="slotProps">
                <b>{{slotProps.obj.message}}</b>
            </template>
        </alert-component>
    </div>
</script>


<script type="text/x-template" id="alert-component-template">
    <div class="custom-alert">
        <a class="close" @@click.prevent="close">&times;</a>
        <div class="custom-alert-header">
            <slot name="header" v-bind:obj="obj">
                <h3>Alert Header</h3>
            </slot>
        </div>
        <div class="custom-alert-msg">
            <slot name="msg" v-bind:obj="obj">
                <p>Alert Message</p>
            </slot>
        </div>
    </div>
</script>
@inherits Dynamicweb.Rendering.RazorTemplateBase<Dynamicweb.Rendering.RazorTemplateModel<Dynamicweb.Rendering.Template>>
@{
    var searchLabel = Translate("Search products", "Hvad søger du?");
    var searchQuery = @System.Web.HttpContext.Current.Request.QueryString["ecomQuery"];

    var translateInstantSearch = Translate("InstantSearch_");
}
<script type="text/x-template" id="instant-search-template" v-pre="">
    <div class="instantsearch v2 navbar-form navbar-right">
        <form id="instant-search-form" ref="formref" action="/Default.aspx" method="get" novalidate v-autoClose="closeFoldOut">
            <label for="searchTerm" v-if="showReset">
                @searchLabel
            </label>
            <div class="input-group form-group">
                <input ref="searchqueryRef"
                       class="form-control"
                       type="search"
                       placeholder="@searchLabel"
                       id="searchquery"
                       name="eComQuery"
                       autocomplete="off"
                       v-on:input="inputChanged"
                       v-on:focus="foldActive = 'active'"
                       v-on:keyup.enter="onSubmit"
                       data-tabindex="0"
                       value="@searchQuery">
                <label for="searchTerm" class="sr-only">
                    @searchLabel
                </label>
                <input type="hidden" value="@searchQuery" id="searchstring">
                <input type="hidden" name="ID" :value="searchResultPageId" />
                @* append current url if configured to true *@
                <input type="hidden" v-for="pair in getCurrentQueryString()" :name="pair[0]" :value="pair[1]" />
                <span class="input-group-btn">
                    <button type="submit" id="instantSearchBtn" class="btn btn-transp js-search-btn" :disabled="isDisabled">
                        @*<i id="instantSearchIcon" class="icon-search" aria-hidden="true"></i>*@
                        <i class="pe-is-i-search pe-lg pe-va"></i><span class="sr-only">@Translate("Search", "Search")</span>
                    </button>
                    <template v-if="showReset">
                        <button type="button" id="instantSearchBtn" class="btn btn-default js-search-btn" v-on:click="resetSearchQuery()">
                            <span>@Translate("Search_clear_btn", "Nulstil")</span>
                        </button>
                    </template>
                </span>
            </div>

            <div class="instantsearch-collapse collapse" v-bind:class="{ in: foldActive }">
                <div class="instantsearch-results">
                    <template v-if="searchQuery == ''">
                        @Translate(translateInstantSearch + "Type something", "Indtast for at søge")
```

```
                    </template>
                    <template v-else-if="queryLoading">
                        <div class="basic_listview-loading">
                            <span class="spinner-sm-default"></span><span>@Translate("Search_Loading", " Søger...")</span>
                        </div>
                    </template>
                    <template v-else-if="productList == null || productList.length == 0">
                        @Translate(translateInstantSearch + "Empty search...", "Der blev ikke fundet varer...")
                    </template>
                    <template v-else>
                        <table class="table table-condensed productlist-table insta-table">
                            <tbody>
                                <tr v-for="product in productList">
                                    <td class="productlist-table-thumb text-center" width="50">
                                        <a class="productlist-table-name" :href="getProductUrl(product)">
                                            <img :src="'/Admin/Public/GetImage.ashx?Image='+product.ThumbnailImageName+'&amp;Width=40&amp;Height=40&amp;Crop=5&amp;Compression=85'" class="img-responsive" :alt="product.ThumbnailImageAltText" />
                                        </a>
                                    </td>
                                    <td class="productlist-table-product">
                                        <a class="productlist-table-name" :href="getProductUrl(product)">
                                            {{product.Name}}
                                            <br /><span>@Translate("Product Number", "Product Number"): {{product.Number}} | @Translate("Price from", "Price from"): {{product.UnitPrice}}</span>
                                        </a>
                                    </td>
                                </tr>
                            </tbody>
                        </table>
                        <div class="productlist-result">
                            <a v-if="moreResults" v-on:click.prevent="onSubmit" href="#">@Translate(translateInstantSearch + "See all products", "Se alle varer") ({{numberOfResults}})</a>
                        </div>
                    </template>
                </div>
            </div>
        </form>
    </div>
</script>

@inherits Dynamicweb.Rendering.RazorTemplateBase<Dynamicweb.Rendering.RazorTemplateModel<Dynamicweb.Rendering.Template>>
@{
    //This template contains everything for the favoritelist items.
    string favoriteListPrefix = "FavoriteList_";
}
<span id="favoritelistitem_confirm_delete_on_all" style="display: none; visibility: hidden">@Translate(favoriteListPrefix + "_confirm_delete_all", "Er du sikker på at du vil fjerne produktet {0} fra alle lister ?")</span>

<script type="text/x-template" id="favorite-item-template">
    <div class="basic_favoriteitem" v-if="loaded">
        <template v-if="isYourSortiment">
            <button type="button" class="btn btn-clear btn-ico" v-on:click="removeProduct($event)">
                <template v-if="showFavoriteIcon">
                    <span class=" productlist-grid-favorite" title="@Translate(favoriteListPrefix+"RemoveFromAllLists", "Fjern varen fra alle lister" )"><span class="pe-lg pe-is-e-trash-2-f"></span></span>
                </template>
            </button>
        </template>

        <template v-if="isYourSortiment">
            <button type="button" v-bind:class="{active : showFavoriteIcon, inactive: !showFavoriteIcon}" class="btn btn-clear btn-ico" title="@Translate(favoriteListPrefix+"Add", "Tilføj eller fjern varen" )" v-on:click="toggleFavoriteListMenu($event)">
                @* if your-soritment/orderinglist is selected - differ the presentation *@
                <template v-if="showFavoriteIcon">
                    <span class=" productlist-grid-favorite"><span class="pe-lg pe-is-e-eye-1"></span></span>
                </template>
                <template v-else>
                    <span class=" productlist-grid-favorite"><span class="pe-lg pe-is-e-eye-slashed"></span></span>
                </template>
            </button>
        </template>
        <template v-else>
            <button type="button" v-bind:class="{active : showFavoriteIcon, inactive: !showFavoriteIcon}" class="btn btn-clear-default btn-ico" title="@Translate(favoriteListPrefix+"Add", "Tilføj eller fjern varen" )" v-on:click="toggleFavoriteListMenu($event)">
                <template v-if="showFavoriteIcon">
                    <span class=" productlist-grid-favorite"><span class="icon-favorite-added"></span></span>
                </template>
                <template v-else>
                    <span class=" productlist-grid-favorite"><span class="icon-favorite"></span></span>
                </template>
            </button>
        </template>
    </div>
</script>
<script type="text/x-template" id="favorite-list-menu-template" v-pre="">
    <div v-bind:class="{ active: showMenu }" id="basic_favoritelist" v-autoClose="closeFoldOut">
        <div class="fav-inwrap">
            <template v-if="loading">
                <div class="loading">
                    <span class="spinner-xl-default"></span>
                </div>
            </template>
            <template v-if="!loading">
                <h5>@Translate(favoriteListPrefix + "menu_Header", "Bestillingslister")</h5>
                <p class="desc">
                    @Translate(favoriteListPrefix + "menu_addRemove_text", "Tilføj eller fjern varen fra:")
                </p>
                <template v-for="favoriteList in allFavoriteLists">
                    <div class="form-check">
                        <input type="checkbox" :id="'fav-' + favoriteList.id" :value="favoriteList.id" :checked="favoriteList.isActive" v-on:change="toggleItem($event, favoriteList.id)" class="form-check-input" />
                        <label :for="'fav-' + favoriteList.id" class="form-check-label">
                            {{favoriteList.name}}
                        </label>
                    </div>
                </template>
                <div class="form-check">
                    <input type="checkbox" id="addNewListCheckbox" v-model="addNewList" class="form-check-input" />
                    <label for="addNewListCheckbox" class="form-check-label">
                        @Translate(favoriteListPrefix + "newlist_text", "Ny bestillingsliste")
                    </label>
                </div>
                <div v-if="addNewList" class="input-group">
                    <input type="text" id="addNewListNameInput" v-model="addNewListNameInput" class="form-control new-list-name-input" v-on:keyup.enter="saveAsNewList" />
                    <div class="input-group-btn">
                        <button v-on:click="saveAsNewList" class="btn btn-default">@Translate(favoriteListPrefix + "Gem", "Gem")</button>
                    </div>
                </div>
            </template>
        </div>
    </div>
</script>
@inherits Dynamicweb.Rendering.RazorTemplateBase<Dynamicweb.Rendering.RazorTemplateModel<Dynamicweb.Rendering.Template>>
@{
    var translateOrderderingList = "Orderinglist_";


}


<span id="orderinglistCustomerAgreement_confirm_remove" style="display: none; visibility: hidden">@Translate(translateOrderderingList + "customeragreement_confirm_remove", "Er du sikker på at du vil fjerne kundeaftale produktet. DU kan tilføje produktet igen fra webshoppen.")</span>
<span id="orderinglist_confirm_delete" style="display: none; visibility: hidden">@Translate(translateOrderderingList + "confirm_delete", "Er du sikker på at du vil slettet produkt {0} fra din bestillingsliste?")</span>

<script type="text/x-template" id="ordering-list-item-template">
    <div class="basic_favoriteitem" v-if="loaded">
        <template v-if="showIsDeleted">
            <button v-if="showDelete" type="button" class="btn btn-clear btn-ico" v-bind:class="{active : !isDeleted, inactive: isDeleted}" v-on:click="toggleDelete($event)">
                <template v-if="!isDeleted">
                    <span class="productlist-grid-favorite" title="@Translate(translateOrderderingList+"ProductIsShown", "Vises i dit sortiment")"><span class="pe-lg pe-is-e-pencil-4"></span></span>
                </template>
                <template v-else>
                    <span class="productlist-grid-favorite" title="@Translate(translateOrderderingList+"ProductIsDeleted", "Gemt i dit sortement")"><span class="pe-lg pe-is-e-pencil-4" style="color:red;"></span></span>
                </template>
            </button>
        </template>

        <template v-if="showIsAvailable">
            <button v-if="show" type="button" class="btn btn-clear btn-ico" v-bind:class="{active : isAvailable, inactive: !isAvailable}" v-on:click="toggleProductForAll($event)">
                <template v-if="isAvailable">
                    <span class="productlist-grid-favorite" title="@Translate(translateOrderderingList+"ProductIsAvailable", "Tilgængelig for alle" )"><span class="pe-lg pe-is-e-eye-1"></span></span>
                </template>
                <template v-else>
                    <span class="productlist-grid-favorite" title="@Translate(translateOrderderingList+"ProductIsNotAvailable", "Skjult for alle" )"><span class="pe-lg pe-is-e-eye-slashed"></span></span>
                </template>
            </button>
        </template>

        @* Deactivate feature "isActive" - as this a to complex model currently*@
        @*<template v-if="isAvailable">
            <button v-if="show" type="button" class="btn btn-clear btn-ico active" v-bind:class="{active : isActive, inactive: !isActive}" v-on:click="toggleProduct($event)">
                <template v-if="isActive">
                    <span class="productlist-grid-favorite" title="@Translate(translateOrderderingList+"ProductIsActivated", "Aktiveret på alle bestillingslister")"><span class="pe-lg pe-is-a-clipboard-check-f"></span></span>
                </template>
                <template v-else>
                    <span class="productlist-grid-favorite" title="@Translate(translateOrderderingList+"ProductIsDeactivated", "Deaktiveret på alle bestillingslister")"><span class="pe-lg pe-is-a-clipboard-no-f"></span></span>
                </template>
            </button>
        </template>*@
    </div>
</script>

<script type="text/x-template" id="ordering-list-add-remove-item-template">
    <div class="basic_favoriteitem" v-if="loaded && show">
        <button type="button" class="btn btn-clear btn-ico" v-on:click="toggleProduct($event)">
            <template v-if="canAdd">
                <span class="productlist-grid-favorite" title="@Translate(translateOrderderingList+"AddProduct", "Tilføj til dit sortiment")"><span class="pe-lg pe-is-i-plus-circle-f"></span></span>
            </template>
            <template v-else>
                <span class="productlist-grid-favorite" title="@Translate(translateOrderderingList+"RemoveProduct", "Fjern fra dit sortiment")"><span class="pe-lg pe-is-e-trash-2-f"></span></span>
            </template>
        </button>
    </div>
</script>
@inherits Dynamicweb.Rendering.RazorTemplateBase<Dynamicweb.Rendering.RazorTemplateModel<Dynamicweb.Rendering.Template>>
@{
    var translateCustomerAgreement = "CustomerAgreement_";
}
<script type="text/x-template" id="customer-agreement-item-template">
    <div class="basic_favoriteitem" v-if="loaded">
        <template v-if="exists">
            <span class="productlist-grid-favorite" title="@Translate(translateCustomerAgreement+"_existss", "Kundeaftale" )"><span class="pe-is-sp-star-2-f"></span></span>
        </template>
    </div>
</script>

@inherits Dynamicweb.Rendering.RazorTemplateBase<Dynamicweb.Rendering.RazorTemplateModel<Dynamicweb.Rendering.Template>>
@{

}
<script type="text/x-template" id="ordering-list-selector-template" v-pre="">
    <div class="basic_favoriteitem" v-if="isEmployee && lists">
        <h3>@Translate("orderinglist_selector_header_text", "Vælg bestillingsliste")</h3>
        <template v-if="loading">
            <div class="loading">
                <span class="spinner-sm-default"></span>
                <span>@Translate("OrderingList_Selector_loading", "Indlæser liste informationer..")</span>
            </div>
        </template>
        <template v-if="loadingSetSelected">
            <div class="loading">
                <span class="spinner-sm-default"></span>
                <span>@Translate("OrderingList_Selector_loadingScope", "Vent venligst mens vi indlæser den valgte liste..")</span>
            </div>
        </template>
        <template v-if="!loading || !loadingSetSelected">
            <multiselect v-model="selected" @@select="onSelect" :options="options" :custom-label="customLabel" placeholder="Select one" label="name" track-by="id"></multiselect>
            <slot name="is-restricted">
            </slot>
        </template>
        <slot  v-bind:selected="selected" v-if="!loading && selected"></slot>
        <hr />
    </div>
</script>


@inherits Dynamicweb.Rendering.RazorTemplateBase<Dynamicweb.Rendering.RazorTemplateModel<Dynamicweb.Rendering.Template>>
@{

}
<script type="text/x-template" id="ordering-list-filter-template" v-pre="">
    <div class="orderinglist_filter">
        <div v-show="show">
            <label for="orderinglistfiltershowfrommasterlist">
                <input id="orderinglistfiltershowfrommasterlist" type="checkbox" v-model="filter.showFromMasterList" v-on:change="filterChanged(filter)" />
                <i class="pe-is-i-info-circle-f pe-lg text-primary" aria-hidden="true" title="@Translate("Orderinglist_filter_showfrommasterlist_explained", "Her har du mulighed for at..")"></i>
            </label>
        </div>
    </div>
</script>


@inherits Dynamicweb.Rendering.RazorTemplateBase<Dynamicweb.Rendering.RazorTemplateModel<Dynamicweb.Rendering.Template>>

<span id="orderinglistrequestsproduct_link_ref_url" style="display: none; visibility: hidden">@NORRIQ.Common8.Razor.Navigation.GetUrlByNavigationTag("product-requests")</span>

<script type="text/x-template" id="ordering-list-request-product-notification-template" v-pre="">
    <div>
        <div ref="orderingrequestproductnotification" class="orderinglistrequestproduct-notification">
            <div v-if="show" class="notification-wrapper">
                @*<svg class="icon-3x notification-bell" aria-hidden="true" focusable="false" data-prefix="fas" data-icon="bell" role="img" xmlns="http://www.w3.org/2000/svg" viewBox="0 0 448 512">
                        <path fill="currentColor" d="M224 512c35.32 0 63.97-28.65 63.97-64H160.03c0 35.35 28.65 64 63.97 64zm215.39-149.71c-19.32-20.76-55.47-51.99-55.47-154.29 0-77.7-54.48-139.9-127.94-155.16V32c0-17.67-14.32-32-31.98-32s-31.98 14.33-31.98 32v20.84C118.56 68.1 64.08 130.3 64.08 208c0 102.3-36.15 133.53-55.47 154.29-6 6.45-8.66 14.16-8.61 21.71.11 16.4 12.98 32 32.1 32h383.8c19.12 0 32-15.6 32.1-32 .05-7.55-2.61-15.27-8.61-21.71z" class=""></path>
                    </svg>*@
                <span class="notification-counter">{{count}}</span>
            </div>
        </div>
    </div>
</script>


@* https://blog.revathskumar.com/2018/12/vue-using-html5-validations.html
    https://pqina.nl/blog/async-form-posts-with-a-couple-lines-of-vanilla-javascript/
*@
@inherits Dynamicweb.Rendering.RazorTemplateBase<Dynamicweb.Rendering.RazorTemplateModel<Dynamicweb.Rendering.Template>>

<span style="display: none; visibility: hidden" data-translation-form-is-not-valid="">@Translate("AsyncFormIsNotValid", "Form is not valid - Please fill required fields.")</span>
<span style="display: none; visibility: hidden" data-translation-form-has-errors="">@Translate("AsyncFormError", "Error - contact administrator.")</span>

<script type="text/x-template" id="formula-wrapper-template" v-pre="">
    <div class="formula-wrapper">
        <template v-if="loading">
            <div class="loading">
                <span class="spinner-xl-default"></span>
            </div>
        </template>
        <div ref="html">
            <component :is="html"></component>
        </div>
        <template v-show="false">
            <span ref="postingspinner" v-show="isPosting" class="spinner-sm-default"></span>
        </template>
        <re-captcha v-if="useReCaptcha" ref="recaptchacomponent"></re-captcha>
    </div>
</script>


<script type="text/x-template" id="re-captcha-template" v-pre="">
    <input type="hidden" v-model="recaptchaResponse" name="g-Recaptcha-Response" required />
</script>



<script type="text/x-template" id="user-login-template">
    <div>
        {{isLoggedIn}}
    </div>
</script>

<script type="text/x-template" id="sheet-field-template">
    <div>
        <div v-if="isInput">
            <input v-show="isInput" class="form-control" type="number" v-model="syncedValue" :disabled="isDisabled" />
        </div>
        <div v-if="isLabel">
            <label v-show="isLabel"> {{ fixedValue }}</label>
        </div>
    </div>
</script>


<script type="text/x-template" id="delivery-address-template">
    <div class="form-group">
        <multiselect ref="vueSelect" class="from-control"
                     :searchable=true :custom-label="getOptionLabel" v-model="selected" :options="getOptions()" @@input="setSelected" @@search:focus="test" track-by="id" placeholder="@Translate("deliveryAddress_placeholder", "Vælg levering adresse")">
            <template v-slot:caret="props" :toggle="toggle">
                <div class="custom-vue-select-caret">
                    <span @@mousedown.prevent.stop="deselect()" type="button" title="Clear selection" class="vs__clear" style=""><svg xmlns="http://www.w3.org/2000/svg" width="10" height="10"><path d="M6.895455 5l2.842897-2.842898c.348864-.348863.348864-.914488 0-1.263636L9.106534.261648c-.348864-.348864-.914489-.348864-1.263636 0L5 3.104545 2.157102.261648c-.348863-.348864-.914488-.348864-1.263636 0L.261648.893466c-.348864.348864-.348864.914489 0 1.263636L3.104545 5 .261648 7.842898c-.348864.348863-.348864.914488 0 1.263636l.631818.631818c.348864.348864.914773.348864 1.263636 0L5 6.895455l2.842898 2.842897c.348863.348864.914772.348864 1.263636 0l.631818-.631818c.348864-.348864.348864-.914489 0-1.263636L6.895455 5z"></path></svg></span>
                    <span class="multiselect__select" @@mousedown.prevent.stop="props.toggle()"></span>
                </div>
            </template>
            <template v-slot:option="props" :option="option" :search="search">
                <a v-if="showDeleteBtn(props.option)" class="v-select-custom-href" @@click.prevent="showModal(props.option)"><i class="icon icon-trash" aria-hidden="true"></i></a>
                <template v-if="props.option.id == 'standardDeliveryScope'">
                    @Translate("deliveryAddress_Standard", "Gemte addresser")
                </template>
                <template v-else-if="props.option.id == 'hierarchyScope'">
                    @Translate("deliveryAddress_Extended", "Debitor addresser")
                </template>
                <template v-else>
                    <span class="v-select-custom-text">{{ getOptionLabel(props.option) }}</span>
                </template>
            </template>
        </multiselect>
    </div>
</script>


@{
    string orderingListRequestProductModalTranslation = "OrderingListRequestProduct_Modal";
}
<script type="text/x-template" id="modal-text-component-template" v-pre="">
    <div>
        <modal-component unique-id="orderinglist-request-product" @@confirm-accept="accept" @@confirm-cancel="cancel">
            <template v-slot:title="slotProps">
                <h4 lass="modal-title">@Translate(orderingListRequestProductModalTranslation + "_Header", "Anmod produkt: "){{slotProps.obj.header}}</h4>
            </template>
            <template v-slot:msg>
                <p>@Translate(orderingListRequestProductModalTranslation + "_Message", "Skriv en kommentar (maks 200 karakter)")</p>
                <textarea class="form-control" row="5" cols="50" maxlength="200" v-model="comments"></textarea>
            </template>
            <template v-slot:msg-is-accepted>
                <p>@Translate(orderingListRequestProductModalTranslation + "_Accept", "Anmodet")</p>
            </template>
        </modal-component>
    </div>
</script>

@* Delivery adresss modal view *@
<script type="text/x-template" id="deliveryaddress-modal-component-template" v-pre="">
    <div>
        <modal-component unique-id="deliveryaddress-modal-component" @@confirm-accept="accept" @@confirm-cancel="cancel">
            <template v-slot:title="props">
                <h4 lass="modal-title">@Translate("deliveryaddress_modal_header", "Delete delivery addresse") {{props.obj.header}}</h4>
            </template>
            <template v-slot:msg="props">
                <p>@Translate("deliveryaddress_modal_text", "Are you sure that you wanna delete? med følgende tekst")</p>
                <p>{{props.obj.message}}</p>
            </template>
            <template v-slot:msg-is-accepted>
                <p>@Translate("deliveryaddress_confirm_delete", "Delivery address was successfully deleted!")</p>
            </template>
        </modal-component>
    </div>
</script>




    <div id="problem-scripts">
    @* use v-pre to ignore the template by vuejs *@
    <script id="async-price" v-pre="" type="text/x-template">
        <div data-target=".async-price-unit">
            @* ADD offline price for "informative-unit" if ANY *@
            <span class="{{if !isProductInformation}}product-price-before{{/if}}">
                {{if selectedUnit != null && selectedUnit.IsInformativePrice}}
                {{>selectedUnit.UnitBeforePrice}}
                {{if isProductInformation}}<span>@Context.Currency.Symbol</span>{{/if}}
                {{else}}
                {{if NetUnitPrice.PriceWithoutVat != null && UnitPrice.PriceWithoutVat != null && NetUnitPrice.PriceWithoutVat.formatMoney(2,',','.') != UnitPrice.PriceWithoutVat.formatMoney(2,',','.') }}
                {{>UnitPrice.PriceWithoutVat.formatMoney(2,',','.')}}
                {{if isProductInformation}}<span>@Context.Currency.Symbol</span>{{/if}}
                {{/if}}
                {{/if}}
            </span>
        </div>
        <div data-target=".async-price-stock">
            {{if ExtraInfo && ExtraInfo.IsProcurementGoods == "yes" && Inventory == 0}}
            <i class="icon-stock icon-blue" title="@Translate("label_skaffevare", "Skaffevare")"></i>
            <span class="stock-label-text">@Translate("label_skaffevare", "Skaffevare")</span>
            {{else}}
            {{if Inventory > 0 || (ExtraInfo && ExtraInfo.Stykliste == "yes" )}}
            {{if !ExtraInfo.isOutlet}}
            <i class="icon-stock icon-green" title="{{>Inventory}}"></i> <span class="stock-label-text">@Translate("label_in_stock", "På lager")</span>
            {{else}}
            <i class="icon-stock icon-green" title="{{>Inventory}}"></i> <span class="stock-label-text" style="display: inline;">{{>Inventory}} @Translate("label_in_stock", "På lager")</span>
            {{/if}}
            {{else}}
            <i class="icon-stock icon-yellow" title="@Translate("label_in_stock_in_x_days", "Forventes på lager indenfor 4 dage.")"></i>
            <span class="stock-label-text">@Translate("label_in_stock_in_x_days", "Forventes på lager indenfor 4 dage.")</span>
            {{/if}}
            {{/if}}
        </div>
        <div data-target=".async-price-total">
            {{if (selectedUnit != null && selectedUnit.IsInformativePrice) || (NetUnitPrice.PriceWithoutVat != null && UnitPrice.PriceWithoutVat != null && NetUnitPrice.PriceWithoutVat.formatMoney(2,',','.') != UnitPrice.PriceWithoutVat.formatMoney(2,',','.'))}}
            <div class="font-hilite">
                {{>NetUnitPrice.PriceWithoutVat.formatMoney(2,',','.')}} {{if Mode != "details"}} @Context.Currency.Symbol {{/if}}
            </div>
            {{else}}
            {{>NetUnitPrice.PriceWithoutVat.formatMoney(2,',','.')}} {{if Mode != "details"}} @Context.Currency.Symbol {{/if}}
            {{/if}}
            {{if error != null }}
            <i class="icon-warning" title="@Translate("lwi_showing_retail_prices", "There was a technical problem so your specific price could not be calculated. The price you see is retail price.")"></i>
            {{/if}}
        </div>
        <div data-target=".async-price-discount">
            {{if ExtraInfo !== undefined && ExtraInfo.DiscountPct !== undefined && ExtraInfo.DiscountPct > 0 }}
            {{:ExtraInfo.DiscountPct}}%
            {{/if}}
        </div>
        <div data-target=".async-price-volumenpriser">
            {{if ExtraInfo && ExtraInfo.qtyPriceTransformed}}
            <table class="table table-condensed volume-table async-price-volumenpriser">
                <tbody>
                    {{for ExtraInfo.qtyPriceTransformed}}
                    <tr>
                        {{if TranslatedUnitCaption == BaseUnit }}
                        <td class="text-left">{{:#data.MinimumQuantity}} x {{:#data.TranslatedUnitCaption}}</td>
                        {{else}}
                        <td class="text-left">{{:#data.MinimumQuantity}} {{:#data.TranslatedUnitCaption}} ({{:#data.MinimumQuantityInBaseUnit}} {{:#data.BaseUnit}})</td>
                        {{/if}}
                        <td class="text-right">@Translate("Volume Per", "pr.") {{:BaseUnit}}</td>
                        <td class="text-right">{{:#data.ConvertedBOMPrice}} {{:#data.CurrencyCode}}</td>
                    </tr>
                    {{else}}
                    <tr>
                        <td colspan="2">Ingen volumenpriser</td>
                    </tr>
                    {{/for}}
                </tbody>
            </table>
            {{/if}}
        </div>

    </script>

    @* render template if price is a base unit informative price (fictive) *@
    <script id="async-price-informative-baseunit" v-pre="" type="text/x-template">
        <div data-target=".async-price-stock">
            {{if ExtraInfo && ExtraInfo.IsProcurementGoods == "yes" && Inventory == 0}}
            <i class="icon-stock icon-blue" title="@Translate("label_skaffevare", "Skaffevare")"></i>
            <span class="stock-label-text">@Translate("label_skaffevare", "Skaffevare")</span>
            {{else}}
            {{if Inventory > 0 || (ExtraInfo && ExtraInfo.Stykliste == "yes" )}}
            {{if !ExtraInfo.isOutlet}}
            <i class="icon-stock icon-green" title="{{>Inventory}}"></i> <span class="stock-label-text">@Translate("label_in_stock", "På lager")</span>
            {{else}}
            <i class="icon-stock icon-green" title="{{>Inventory}}"></i> <span class="stock-label-text" style="display: inline;">{{>Inventory}} @Translate("label_in_stock", "På lager")</span>
            {{/if}}
            {{else}}
            <i class="icon-stock icon-yellow" title="@Translate("label_in_stock_in_x_days", "Forventes på lager indenfor 4 dage.")"></i>
            <span class="stock-label-text">@Translate("label_in_stock_in_x_days", "Forventes på lager indenfor 4 dage.")</span>
            {{/if}}
            {{/if}}
        </div>

        <div data-target=".async-price-baseunitOUM">
            {{:ExtraInfo.BaseContentUOM}}
        </div>

        <div data-target=".async-price-unit">
            {{if isProductInformation && showOfflineSupplementalUnitPrice && !selectedUnit.SupplementalUnit.AnyInformativePrice}}
            <span>{{:selectedUnit.SupplementalUnit.BaseContentUOMPrice}} @Context.Currency.Symbol</span>
            {{/if}}
            {{if isProductInformation && showOfflineSupplementalUnitPrice && selectedUnit.SupplementalUnit.AnyInformativePrice}}
            <span>{{:selectedUnit.SupplementalUnit.BaseContentUOMBeforePrice}} @Context.Currency.Symbol</span>
            {{/if}}

            {{if !isProductInformation}}
            <span class="supplemental-unit-content">pr. {{:ExtraInfo.BaseContentUOM}} /v {{:ExtraInfo.BaseContentFactor}} {{:ExtraInfo.BaseContentUOM}}</span>
            {{if showOfflineSupplementalUnitPrice && !selectedUnit.SupplementalUnit.AnyInformativePrice}}
            <span class="product-price-before">{{:selectedUnit.SupplementalUnit.BaseContentUOMPrice}}</span>
            {{/if}}
            {{if showOfflineSupplementalUnitPrice && selectedUnit.SupplementalUnit.AnyInformativePrice}}
            <span class="product-price-before">{{:selectedUnit.SupplementalUnit.BaseContentUOMBeforePrice}} </span>
            {{/if}}
            {{/if}}
        </div>

        <div data-target=".async-price-total">
            {{if isProductInformation}}
            {{if showOfflineSupplementalUnitPrice}}
            <span class="font-hilite">{{>ExtraInfo.BaseContentOUMPrice.formatMoney(2,',','.')}} @Context.Currency.Symbol</span>
            {{else}}
            <span>{{>ExtraInfo.BaseContentOUMPrice.formatMoney(2,',','.')}} @Context.Currency.Symbol</span>
            {{/if}}
            {{/if}}

            {{if !isProductInformation}}
            {{if showOfflineSupplementalUnitPrice}}
            <span class="font-hilite">{{>ExtraInfo.BaseContentOUMPrice.formatMoney(2,',','.')}} @Context.Currency.Symbol</span>
            {{else}}
            <span>{{>ExtraInfo.BaseContentOUMPrice.formatMoney(2,',','.')}} @Context.Currency.Symbol</span>
            {{/if}}
            {{/if}}
        </div>
    </script>

    @* Offline template *@
    <script id="price-template-unitchange" v-pre="" type="text/x-template">
        {{if ShowPricePrBaseUnitOUM}}
        <span class="supplemental-unit-content">pr. {{:SupplementalUnit.BaseContentUOM}} /v {{:SupplementalUnit.BaseContentFactor}} {{:SupplementalUnit.BaseContentUOM}}</span>
        {{/if}}

        {{if IsInformativePrice }}
        {{if ShowPricePrBaseUnitOUM}}
        <span class="product-price-before">{{:SupplementalUnit.BaseContentUOMBeforePrice}} </span>
        <span class="productlist-grid-price-price font-hilite">
            {{:SupplementalUnit.BaseContentUOMPrice}}
            <span itemprop="priceCurrency" content="{{:Currency}}">@Context.Currency.Symbol</span>
        </span>
        {{else}}
        <span class="product-price-before">{{:UnitBeforePrice}}</span>
        <span class="productlist-grid-price-price font-hilite">
            {{:Price}}
            <span itemprop="priceCurrency" content="{{:Currency}}">@Context.Currency.Symbol</span>
        </span>
        {{/if}}
        {{else}}
        <span class="productlist-grid-price-price">
            {{if ShowPricePrBaseUnitOUM}}
            {{:SupplementalUnit.BaseContentUOMPrice}}
            {{else}}
            {{:Price}}
            {{/if}}
            <span itemprop="priceCurrency" content="{{:Currency}}">@Context.Currency.Symbol</span>
        </span>
        {{/if}}
    </script>

    <script v-pre="" type="text/x-template" id="autoaddfeedbackloading">
        <i class="spinner-sm-default"></i>
    </script>
    <script v-pre="" type="text/x-template" id="autoaddfeedbacksuccess">
        <i class="icon-added" title="@Translate("autoadd_added_to_basket", "Produktet blev tilføjet til kurven.")"></i>
    </script>
    <script v-pre="" type="text/x-template" id="autoaddfeedbackerror">
        {{if error == "badinput"}}
        <i class="icon-warning" title="@Translate("auto_add_bad_input", "Det indtastede var ikke et tal.")"></i>
        {{else error == "servererror"}}
        <i class="icon-warning" title="@Translate("auto_add_server_error", "Der skete en serverfejl, din kurv er ikke opdateret.")"></i>
        {{else}}
        <i class="icon-warning"></i>
        {{/if}}
    </script>
    <script v-pre="" type="text/x-template" id="autoaddfeedbackdefault">
        <span class="product-added-text"><i class="pe-is-ec-cart-1-f" aria-hidden="true"></i></span>
    </script>

</div>

    <script src='@StandardWebshop.CustomCode.Razor.TimestampSource.GetSourceWithTimestamp(@"/Files/dist/scripts/bundle.min.js")'></script>

    <script append="true">
        require(['standardwebshop/areas/user/login'], function (AsyncLogin) {
            var login = new AsyncLogin({
                $loginForm: $("#loginForm"),
                $username: $("#Username"),
                $password: $("#Password"),
                redirectLink: '@(GetString("Item.Area.LoginRedirect"))'
            });
            login.init();
        });
    </script>
    @using System.Security.Permissions
@if (GetBoolean("NIQ:JavaScriptDebug"))
{
    <script src="/scripts/require.js"></script>
    @StandardWebshop.CustomCode.Razor.TimestampSource.GetJavaScriptWithTimestamp("/scripts/standardwebshop/main.js")
}
else
{
    @StandardWebshop.CustomCode.Razor.TimestampSource.GetJavaScriptWithTimestamp("/scripts/standardwebshop/main.min.js")
}
<script>
```

```
    //loads master along with the localized validation messages (read from the template tag "lang")
    var lang = $('#lang').val();
    //loading the appropriate localizations to the validator if needed (failed and caused them to be loaded from the original files instead of from the minified file. *g
    if (lang.indexOf('en') == -1 && typeof(jQuery.validator.messages.maxlength) == 'undefined') { jQuery.getScript('/js/jquery.validation.en.js', function() {} 1);
    require(['standardbackoptions/master'], function(master) { master.init(); });

    // that the minifier to include all validation localizations, but only trigger the one actually needed *g
    requirejs(['jquery', 'jquery.validation', 'jquery.validation.extensions'],
        function() {
            if (String.equals(parseString("lang"), "de", StringComparison.OrdinalIgnoreCase))
            {
                //exec
                require(["jquery.validation.en.nl.nl/localization/messages_de"], function(){});
            } else if (String.equals(parseString("lang"), "nl", StringComparison.OrdinalIgnoreCase))
            {
                //exec
                require(["jquery.validation.en.nl.nl/localization/messages_nl"], function(){});
                //exec
            } else if (String.equals(parseString("lang"), "ja", StringComparison.OrdinalIgnoreCase))
            {
                //exec
                require(["jquery.validation.en.nl.nl/localization/messages_ja"], function(){});
                //exec
            }
            //exec
        });

    var dataLayer = dataLayer || [];

    @if(!string.IsNullOrEmpty(parseString("from=thankout.ourcontrbsp.order")))
    {
        var
        dataLayer.push({
        event:"purchase",
        ecommerce:{
            purchase:{
                actionField:{
                    id:"@ViewBag.OrderID",
                    revenue:"@ViewBag.OrderTotal",
                    tax:"0",
                    shipping:"0",
                    coupon:"@ViewBag.CouponCode"
                },
                products:[
                    {name:"Donation",id:"1",price:"@ViewBag.OrderTotal",brand:"",category:"",variant:"",quantity:"1"}
                ]
            }
        }});
    }
    //exec
}
@if(!string.IsNullOrEmpty(parseString("from.area.dangle")))
{
var
    function(i,s,o,g,r,a,m) {
        if(!window[r].q&&window[r].l && ! i[r].q) i[r] = function () {
            (i[r].q = i[r].q || []).push(arguments)
            var t=1*new Date();a=s.createElement(o),
            m=s.getElementsByTagName(o)[0];a.async=1;a.src=g;m.parentNode.insertBefore(a, m)
        }, t=1*new Date(); var z=i[r].l=i[r].l||t;
    })(window, document, 'script', '//www.google-analytics.com/analytics.js', 'ga');

    ga('create', '@parseString("from.area.dangle")', 'auto');

    @if (!string.IsNullOrEmpty(parseString("from=thankout.ourcontrbsp.order")))
    {
        //exec
        //exec
        ga('send', 'pageview', '/ordbsdsurcrsgs/?src=@parseString("from=thankout.ourcontrbsp.order")');//exec
    }
    else {
        //exec
        ga('send', 'pageview');//exec
    }

}
</script>
<!--end-->
<!--start-->
<!--start-->
<!--start
```