Server Error in '/' Application.

ExecuteReader requires an open and available Connection. The connection's current state is open.

Description: An unhandled exception occurred during the execution of the current web request. Please review the stack trace for more information about the error and where it originated in the code.

Exception Details: System.InvalidOperationException: ExecuteReader requires an open and available Connection. The connection's current state is open.

Source Error:

```
Line 38:                                        <tr>
Line 39:                                            <td>@attribute.Name</td>
Line 40:                                             <td>@TechDataUtil.GetTechAttributeValue(attribute.TechDataAttributesValues.Where(x => x.IdProduct.Equals(Model.Pr
Line 41:                                        </tr>
Line 42:                                         if (groups.Count() == 1 && attributes.Count() >= 14 && i == Math.Ceiling((double)attributes.Count() / 2))
```

Source File: E:\Domains\resource.electrolux.com.au\wwwroot\Views\FactSheet_PdfTechItems.cshtml Line: 40

Stack Trace:

```
[InvalidOperationException: ExecuteReader requires an open and available Connection. The connection's current state is open.]
   System.Data.SqlClient.SqlConnection.GetOpenConnection(String method) +3330660
   System.Data.SqlClient.SqlConnection.ValidateConnectionForExecute(String method, SqlCommand command) +100
   System.Data.SqlClient.SqlCommand.ValidateCommand(String method, Boolean async) +314
   System.Data.SqlClient.SqlCommand.RunExecuteReader(CommandBehavior cmdBehavior, RunBehavior runBehavior, Boolean returnStream, String method, TaskCompletionSource`1 com
   System.Data.SqlClient.SqlCommand.RunExecuteReader(CommandBehavior cmdBehavior, RunBehavior runBehavior, Boolean returnStream, String method) +84
   System.Data.SqlClient.SqlCommand.ExecuteReader(CommandBehavior behavior, String method) +207
   System.Data.Linq.SqlClient.SqlProvider.Execute(Expression query, QueryInfo queryInfo, IObjectReaderFactory factory, Object[] parentArgs, Object[] userArgs, ICompiledSu
   System.Data.Linq.SqlClient.SqlProvider.ExecuteAll(Expression query, QueryInfo[] queryInfos, IObjectReaderFactory factory, Object[] userArguments, ICompiledSubQuery[] s
   System.Data.Linq.SqlClient.CompiledQuery.Execute(IProvider provider, Object[] arguments) +139
   System.Data.Linq.DeferredSourceFactory`1.ExecuteKeyQuery(Object[] keyValues) +546
   System.Data.Linq.DeferredSourceFactory`1.Execute(Object instance) +966
   System.Data.Linq.EntitySet`1.Load() +167
   System.Data.Linq.EntitySet`1.GetEnumerator() +23
   System.Linq.WhereEnumerableIterator`1.MoveNext() +207
   System.Linq.Enumerable.SingleOrDefault(IEnumerable`1 source) +209
   Electrolux.Data.DomainObjects.Code.get_CodeDetailAU() in D:\Projects\Source Code\Pims.20212\Data\DomainObjects\Code.cs:34
   Electrolux.Data.Types.CodeHelper.GetCodeValue(String code, Country country) in D:\Projects\Source Code\Pims.20212\Data\Types\CodeHelper.cs:410
   PIMS.Resource.Utility.TechDataUtil.GetTechAttributeValue(IEnumerable`1 values, Country country) +600
   ASP._Page_Views_FactSheet__PdfTechItems_cshtml.Execute() in E:\Domains\resource.electrolux.com.au\wwwroot\Views\FactSheet\_PdfTechItems.cshtml:40
   System.Web.WebPages.WebPageBase.ExecutePageHierarchy() +252
   System.Web.Mvc.WebViewPage.ExecutePageHierarchy() +148
   System.Web.WebPages.WebPageBase.ExecutePageHierarchy(WebPageContext pageContext, TextWriter writer, WebPageRenderingBase startPage) +122
   System.Web.Mvc.Html.RenderPartialExtensions.RenderPartial(HtmlHelper htmlHelper, String partialViewName, Object model) +103
   ASP._Page_Views_FactSheet_RenderPdf_cshtml.Execute() in E:\Domains\resource.electrolux.com.au\wwwroot\Views\FactSheet\RenderPdf.cshtml:30
   System.Web.WebPages.WebPageBase.ExecutePageHierarchy() +252
   System.Web.Mvc.WebViewPage.ExecutePageHierarchy() +148
   System.Web.WebPages.WebPageBase.ExecutePageHierarchy(WebPageContext pageContext, TextWriter writer, WebPageRenderingBase startPage) +107
   System.Web.Mvc.ViewResultBase.ExecuteResult(ControllerContext context) +378
   System.Web.Mvc.ControllerActionInvoker.InvokeActionResultFilterRecursive(IList`1 filters, Int32 filterIndex, ResultExecutingContext preContext, ControllerContext contr
   System.Web.Mvc.ControllerActionInvoker.InvokeActionResultFilterRecursive(IList`1 filters, Int32 filterIndex, ResultExecutingContext preContext, ControllerContext contr
   System.Web.Mvc.ControllerActionInvoker.InvokeActionResultWithFilters(ControllerContext controllerContext, IList`1 filters, ActionResult actionResult) +81
   System.Web.Mvc.Async.<>c__DisplayClass21.<BeginInvokeAction>b__1e(IAsyncResult asyncResult) +188
   System.Web.Mvc.Async.AsyncControllerActionInvoker.EndInvokeAction(IAsyncResult asyncResult) +38
   System.Web.Mvc.Controller.<BeginExecuteCore>b__1d(IAsyncResult asyncResult, ExecuteCoreState innerState) +32
   System.Web.Mvc.Async.WrappedAsyncVoid`1.CallEndDelegate(IAsyncResult asyncResult) +73
   System.Web.Mvc.Controller.EndExecuteCore(IAsyncResult asyncResult) +52
   System.Web.Mvc.Async.WrappedAsyncVoid`1.CallEndDelegate(IAsyncResult asyncResult) +39
   System.Web.Mvc.Controller.EndExecute(IAsyncResult asyncResult) +38
   System.Web.Mvc.MvcHandler.<BeginProcessRequest>b__5(IAsyncResult asyncResult, ProcessRequestState innerState) +46
   System.Web.Mvc.Async.WrappedAsyncVoid`1.CallEndDelegate(IAsyncResult asyncResult) +73
   System.Web.Mvc.MvcHandler.EndProcessRequest(IAsyncResult asyncResult) +38
   System.Web.CallHandlerExecutionStep.System.Web.HttpApplication.IExecutionStep.Execute() +431
   System.Web.HttpApplication.ExecuteStepImpl(IExecutionStep step) +75
   System.Web.HttpApplication.ExecuteStep(IExecutionStep step, Boolean& completedSynchronously) +158
```

Version Information: Microsoft .NET Framework Version:4.0.30319; ASP.NET Version:4.8.4261.0