

# Server Error in '/' Application.

## *Object reference not set to an instance of an object.*

**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.NullReferenceException: Object reference not set to an instance of an object.

### Source Error:

```
Line 36: <!-- Start document flow -->
Line 37:
Line 38: @If Model.Articles.Count > 0 Then
Line 39:
Line 40:     @<div class="table-contents">
```

**Source File:** D:\inetpub\Websites (Live)\Facetbase\alliander.facetbase.nl\www\_2018\_pdf\Views\Document\MyReport.vbhtml

**Line:** 38

### Stack Trace:

```
[NullReferenceException: Object reference not set to an instance of an object.]
  ASP._Page_VIEWS_Document_MyReport_vbhtml.Execute() in D:\inetpub\Websites (Live)\Face
  System.Web.WebPages.WebPageBase.ExecutePageHierarchy() +197
  System.Web.Mvc.WebViewPage.ExecutePageHierarchy() +105
  System.Web.WebPages.StartPage.RunPage() +17
  System.Web.WebPages.StartPage.ExecutePageHierarchy() +64
  System.Web.WebPages.WebPageBase.ExecutePageHierarchy(WebPageContext pageContext, Text
  System.Web.Mvc.RazorView.RenderView(ViewContext viewContext, TextWriter writer, Objec
  System.Web.Mvc.BuildManagerCompiledView.Render(ViewContext viewContext, TextWriter wr
  System.Web.Mvc.ViewResultBase.ExecuteResult(ControllerContext context) +291
  System.Web.Mvc.ControllerActionInvoker.InvokeActionResult(ControllerContext controlle
  System.Web.Mvc.ControllerActionInvoker.InvokeActionResultFilterRecursive(IList`1 filt
  System.Web.Mvc.ControllerActionInvoker.InvokeActionResultFilterRecursive(IList`1 filt
  System.Web.Mvc.ControllerActionInvoker.InvokeActionResultFilterRecursive(IList`1 filt
  System.Web.Mvc.ControllerActionInvoker.InvokeActionResultWithFilters(ControllerContex
  System.Web.Mvc.Async.<>c__DisplayClass2b.<BeginInvokeAction>b__1c() +173
  System.Web.Mvc.Async.<>c__DisplayClass21.<BeginInvokeAction>b__1e(IAsyncResult asyncR
  System.Web.Mvc.Async.WrappedAsyncResult`1.CallEndDelegate(IAsyncResult asyncResult) +
  System.Web.Mvc.Async.WrappedAsyncResultBase`1.End() +49
  System.Web.Mvc.Async.AsyncControllerActionInvoker.EndInvokeAction(IAsyncResult asyncR
  System.Web.Mvc.Controller.<BeginExecuteCore>b__1d(IAsyncResult asyncResult, ExecuteCo
  System.Web.Mvc.Async.WrappedAsyncVoid`1.CallEndDelegate(IAsyncResult asyncResult) +29
  System.Web.Mvc.Async.WrappedAsyncResultBase`1.End() +49
  System.Web.Mvc.Controller.EndExecuteCore(IAsyncResult asyncResult) +36
  System.Web.Mvc.Controller.<BeginExecute>b__15(IAsyncResult asyncResult, Controller co
  System.Web.Mvc.Async.WrappedAsyncVoid`1.CallEndDelegate(IAsyncResult asyncResult) +22
  System.Web.Mvc.Async.WrappedAsyncResultBase`1.End() +49
  System.Web.Mvc.Controller.EndExecute(IAsyncResult asyncResult) +26
```

```
System.Web.Mvc.Controller.System.Web.Mvc.Async.IAsyncController.EndExecute(IAsyncResult asyncResult) +29
System.Web.Mvc.MvcHandler.<BeginProcessRequest>b__5(IAsyncResult asyncResult, ProcessRequestHandler handler) +29
System.Web.Mvc.Async.WrappedAsyncVoid`1.CallEndDelegate(IAsyncResult asyncResult) +29
System.Web.Mvc.Async.WrappedAsyncResultBase`1.End() +49
System.Web.Mvc.MvcHandler.EndProcessRequest(IAsyncResult asyncResult) +28
System.Web.Mvc.MvcHandler.System.Web.IHttpAsyncHandler.EndProcessRequest(IAsyncResult asyncResult) +28
System.Web.CallHandlerExecutionStep.System.Web.HttpApplication.IExecutionStep.Execute(IAsyncResult asyncResult) +132
System.Web.HttpApplication.ExecuteStepImpl(IExecutionStep step) +132
System.Web.HttpApplication.ExecuteStep(IExecutionStep step, Boolean& completedSynchronously) +132
```

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**Version Information:** Microsoft .NET Framework Version:4.0.30319; ASP.NET Version:4.7.3282.0