Test 1

I created a one cell table and placed the merge fields in the cell.

Management) Regulations 1994 as regards Regulation 15.

«TableStart:Detail» «Caption» «TableEnd:Detail»

Results of Test 1

Management) Regulations 1994 as regards Regulation 15.

- Arrangement for monitoring «Caption» «Caption» «Caption» «Caption» «Caption» «Caption» «Caption» «Caption»

We would remind you that a copy of the completed Form must be displayed on site; a copy

Test 2

I placed the TableStart and TableEnd mail merge fields outside of the table

Management) Regulations 1994 as regards Regulation 15.
«TableStart:Detail»
- «Caption»
«TableEnd:Detail»
We would remind you that a copy of the completed Form must be displayed on site; a copy

Results of Test 2

I get nearly all of the data accept that the first 2 cells have been repeated and the order of the data has been lost. I had used an Order By SQL statement before pulling the data from the database

Management) Regulations 1994 as regards Regulation 15.

- Arrangement for monitoring
- Arrangement for monitoring
- Health and safety file
- Site rules
- Consultation with people on site
- Reporting of RIDDOR information
- Emergency procedures
- Communications and co-operation
- Standard Setting

Test 3

I don't use a table at all, just a bullet point

Management) Regulations 1994 as regard

«TableStart:Detail»

- «Caption»

«TableEnd:Detail»

We would remind you that a copy of the

Results of Test 3

I get all of the correct data with no duplicates, but again the sorting has been lost and so have the bullets

- Management

Standard Setting

Communications and co-operation

Emergency procedures

Reporting of RIDDOR information

Consultation with people on site

Site rules

Health and safety file

Arrangement for monitoring

Code

The code that generates this template is below

```vbnet
Public Overrides Function Execute(ByVal PrimaryKeyID As Integer, _
    ByVal Name As String, _
    ByVal TemplateLocation As String, _
    ByVal SaveInLocation As String) As Boolean
    Try
        If Me.DoesTemplateExist(TemplateLocation) Then
            Dim doc As New WordDocument
            Dim FileName As String = String.Empty
            '   Open the document template
            doc.Open(TemplateLocation, Syncfusion.DocIO.FormatType.Doc)

            Select Case Name
                Case "ALL"
                    '   Mail merge the package
                    With Me.mPackage
                        .FlushData()
                        .Where.PackageID.Value = PrimaryKeyID
                        .Query.Load()
                        If .RowCount = 0 Then
                            Utility.MsgBox("No packages have been found", _

                                "Package Not Found")
                            Return False
                        End If
```

```vbnet
                        doc.MailMerge.Execute(.DefaultView)
                    End With


                    '   Mail merge the package detail
                    With Me.mDetail
                        .FlushData()
                        .Where.PackageID.Value = Me.mPackage.PackageID

.Query.AddOrderBy(JIMS_DATA.VIEW_REPORT_JOB_CLIENT_CDM.ColumnNames.OrderID,
MyGeneration.dOOdads.WhereParameter.Dir.ASC)
                        .Query.Load()
                        .DefaultView.Table.TableName = "Detail"
                        If .RowCount > 0 Then
doc.MailMerge.ExecuteGroup(.DefaultView)

                    End With


            End Select
            '   save the word document
            FileName = SaveInLocation & "\CDM_" & _
                Utility.CleanString(Me.mPackage.PackageName) & ".doc"
            doc.Save(FileName, Syncfusion.DocIO.FormatType.Doc)
            Me.DocBuilt(doc, FileName)
            Return True
        Else
            Return False
        End If
    Catch ex As Exception
        MessageBox.Show("An error has occured the error is:" & _
            Constants.vbCrLf & Constants.vbCrLf & ex.Message, _
            "Error In: ReportPackageCDM\Execute", MessageBoxButtons.OK, _
            MessageBoxIcon.Error)
        Return False
    End Try
End Function
```