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If Not Check Is Nothing Then
    Set InputCheckBox = IEDoc.all("ctl00$ContentPlaceHolder1$cbxSite")
    If InStr(1, InputCheckBox.outerHTML, "CHECKED") <> 0 Then
        InputCheckBox.Click
    End If

    Set InputCheckBox = IEDoc.all("ctl00$ContentPlaceHolder1$Période").Item(0)
    InputCheckBox.Click

    Set InputZoneText = IEDoc.all("ctl00$ContentPlaceHolder1$tbLe")

    'Ecriture du train recherché dans le champ correspondant
    InputZoneText.Value = DateT

    Set InputZoneText = IEDoc.all("ctl00$ContentPlaceHolder1$tbMarche")
    InputZoneText.Value = DTrain

    'Identification du bouton et click
    Set Check = IEDoc.all("ctl00$ContentPlaceHolder1$btVisualise")
    If Not Check Is Nothing Then
        Set InputButton = IEDoc.all("ctl00$ContentPlaceHolder1$btVisualise")
        InputButton.Click
        Do Until IEDoc.all("ctl00_ContentPlaceHolder1_lblRecherche").innerText <>
vbNullString
            DoEvents
        Loop
        Set Check2 = IEDoc.all("ctl00_ContentPlaceHolder1_gvMarche")
        If Not Check2 Is Nothing Then
            htmlTabElem =
getElementsByClassName(IEDoc.all("ctl00_ContentPlaceHolder1_gvMarche").all.Item(0),
"cssRow", True)
            WaitIE IE

            'ctl00_ContentPlaceHolder1_gvMarche_ctl01_gvMarche_ddlFilter9

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With ThisWorkbook.Worksheets("Tampon")
    ValFin = .Range("A65536").End(xlUp).Row + 1
    Application.ScreenUpdating = False
    .Range("A" & ValFin).Value = htmlTabElem(0).all.Item(2).innerText
    .Range("B" & ValFin).Value = htmlTabElem(0).all.Item(7).innerText
    .Range("C" & ValFin).Value = htmlTabElem(0).all.Item(8).innerText
    .Range("D" & ValFin).Value = htmlTabElem(0).all.Item(9).innerText
    .Range("E" & ValFin).Value = htmlTabElem(0).all.Item(10).innerText
    .Range("F" & ValFin).Value = htmlTabElem(0).all.Item(12).innerText
    .Range("G" & ValFin).Value = htmlTabElem(0).all.Item(15).innerText
    .Range("H" & ValFin).Value = CDate(DateT)
End With

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With ThisWorkbook.ActiveSheet

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