FONCTION BaseRecup (Traitement pour chaque feuille du classeur !! (je pense que Source doit etre transformée en Paramètre ?)

```
(Original as text) =>

let

   Source = Excel.Workbook(File.Contents("C:\Users\User\OneDrive - AKDMI\CLIENT\Développement\ENTRETIENS 2020\Employé\1011 Employé.xlsx"), null, true),

   #"Lignes filtrées" = Table.SelectRows(Source, each ([Kind] = "Sheet")),

   #"Autres colonnes supprimées" = Table.SelectColumns(#"Lignes filtrées",{"Name", "Data"}),

   #"Data développé" = Table.ExpandTableColumn(#"Autres colonnes supprimées", "Data", {"Column1", "Column2", "Column3", "Column4", "Column5", "Column6", "Column7", "Column8", "Column9", "Column10", "Column11", "Column12", "Column13", "Column14"}, {"Column1", "Column2", "Column3", "Column4", "Column5", "Column6", "Column7", "Column8", "Column9", "Column10", "Column11", "Column12", "Column13", "Column14"}),

   #"Index ajouté" = Table.AddIndexColumn(#"Data développé", "Index", 1, 1, Int64.Type),

   #"Lignes filtrées1" = Table.SelectRows(#"Index ajouté", each [Index] = 13 or [Index] = 18 or [Index] = 99 or [Index] = 122 or [Index] = 222 or [Index] = 223 or [Index] = 224 or [Index] = 225 or [Index] = 229 or [Index] = 230 or [Index] = 231 or [Index] = 232 or [Index] = 243 or [Index] = 244 or [Index] = 245 or [Index] = 246 or [Index] = 247 or [Index] = 248 or [Index] = 256 or [Index] = 280 or [Index] = 324 or [Index] = 7)

in

   #"Lignes filtrées1"
```

TRAITEMENT POUR CHAQUE CLASSEUR

```
let

   Source = Folder.Files("C:\Users\User\OneDrive - AKDMI\CLIENT\Développement\ENTRETIENS 2020\Employé"),

   #"Autres colonnes supprimées" = Table.SelectColumns(Source,{"Name", "Folder Path"}),

   #"Colonnes permutées" = Table.ReorderColumns(#"Autres colonnes supprimées",{"Folder Path", "Name"}),

   #"Colonnes fusionnées" = Table.CombineColumns(#"Colonnes permutées",{"Folder Path", "Name"},Combiner.CombineTextByDelimiter("", QuoteStyle.None),"Fichier"),

   #"Personnalisée ajoutée" = Table.AddColumn(#"Colonnes fusionnées", "Contenu", each BaseRecup([Fichier])),

   #"Contenu développé" = Table.ExpandTableColumn(#"Personnalisée ajoutée", "Contenu", {"Name", "Column1", "Column2", "Column3", "Column4", "Column5", "Column6", "Column7", "Column8", "Column9", "Column10", "Column11", "Column12", "Column13", "Column14", "Index"}, {"Name", "Column1", "Column2", "Column3", "Column4", "Column5", "Column6", "Column7", "Column8", "Column9", "Column10", "Column11", "Column12", "Column13", "Column14", "Index"}),

   #"Autres colonnes supprimées1" = Table.SelectColumns(#"Contenu développé",{"Column1", "Column2", "Column3", "Column4", "Column5", "Column6", "Column7", "Column8", "Column9", "Column10", "Column11", "Column12", "Column13", "Column14"})

in

   #"Autres colonnes supprimées1"
```