

Powershell script with help from ChatGPT

```
$rootFolder = "C:\Path\To\Your\Folder"    # Folder with x.gif file
$destinationFolder = "C:\Path\To\DestinationFolder" # Folder to save new files

# Create destination folder if not existing
if (!(Test-Path $destinationFolder)) {
    New-Item -ItemType Directory -Path $destinationFolder | Out-Null
}

# Get all x.gif files in subfolders
Get-ChildItem -Path $rootFolder -Recurse -Filter "x.gif" | ForEach-Object {
    $gifFile = $_.FullName # Full path to x.gif

    # Get file "last changed"-date and format to YYYY-MM-DD
    $formattedDate = $_.LastWriteTime.ToString("yyyy-MM-dd")

    # Create basic name
    $baseName = "{$formattedDate}_v200"
    $newName = "$baseName.gif"
    $newPath = Join-Path -Path $destinationFolder -ChildPath $newName

    # If file exists, create unik number (ex: 2023-05-10_v200_1.gif)
    $counter = 1
    while (Test-Path $newPath) {
        $newName = "{$baseName}_$counter.gif"
        $newPath = Join-Path -Path $destinationFolder -ChildPath $newName
        $counter++
    }

    # Copy file to destination folder with unik name
    Copy-Item -Path $gifFile -Destination $newPath
    Write-Host "Kopierade: $gifFile → $newPath"
}
```

Note:

If this does not work as you want, just use ChatGPT to rewrite it as needed...