

```
Import os
Import glob
Import pandas
```

```
Def DetailVol_67(indir="c:\\in\\Extracted",outfile="c:\\out\\DetatilVol_67.csv"):
```

```
Os.chdir(indir)
```

```
File=glob.glob("*.csv")
```

```
ds=[]
```

```
Colnames=['Record id','Step Name','Relative Tlme(h:min:s.ms)','Realtime','Auxillary Channel TU1  
T(c)','Gap of Temperature']
```

```
For det in file:
```

```
    Print(det)
```

```
    Df=pandas.read_csv(det)
```

```
    ds.append(df)
```

```
Concatdf=pandas.concat(list,asix=0)
```

```
Concatdf.column=colnames
```

```
Concatdf.to_csv(outfile,index=None)
```