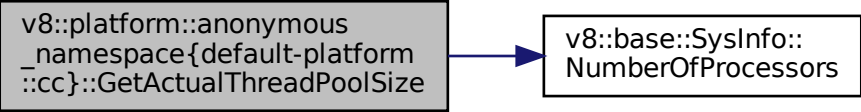


v8::platform::anonymous
_namespace{default-platform
::cc}::GetActualThreadPoolSize



```
graph LR; A["v8::platform::anonymous  
_namespace{default-platform  
::cc}::GetActualThreadPoolSize"] --> B["v8::base::SysInfo::  
NumberOfProcessors"]
```

A diagram showing a call to the `GetActualThreadPoolSize` function. The call is represented by a box on the left containing the code `v8::platform::anonymous_namespace{default-platform::cc}::GetActualThreadPoolSize`. A blue arrow points from this box to a box on the right containing the code `v8::base::SysInfo::NumberOfProcessors`.

v8::base::SysInfo::
NumberOfProcessors