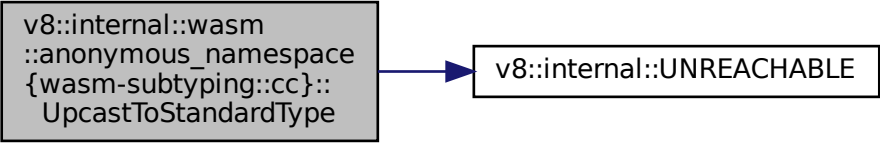


```
v8::internal::wasm  
::anonymous_namespace  
{wasm-subtyping::cc}::  
UpcastToStandardType
```



```
graph LR; A["v8::internal::wasm  
::anonymous_namespace  
{wasm-subtyping::cc}::  
UpcastToStandardType"] --> B["v8::internal::UNREACHABLE"]
```

A diagram illustrating a runtime error. On the left, a gray rectangular box contains the C++ code snippet: `v8::internal::wasm`, `::anonymous_namespace`, `{wasm-subtyping::cc}::`, and `UpcastToStandardType`. A blue arrow points from the right side of this box to a white rectangular box on the right. This white box contains the text `v8::internal::UNREACHABLE`, indicating that the execution reached an unreachable state.

```
v8::internal::UNREACHABLE
```