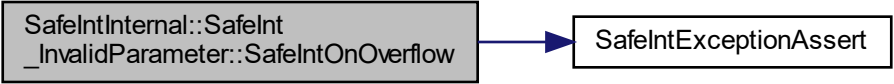


SafeIntInternal::SafeInt  
\_InvalidParameter::SafeIntOnOverflow



```
graph LR; A["SafeIntInternal::SafeInt  
_InvalidParameter::SafeIntOnOverflow"] --> B["SafeIntExceptionAssert"]
```

SafeIntExceptionAssert