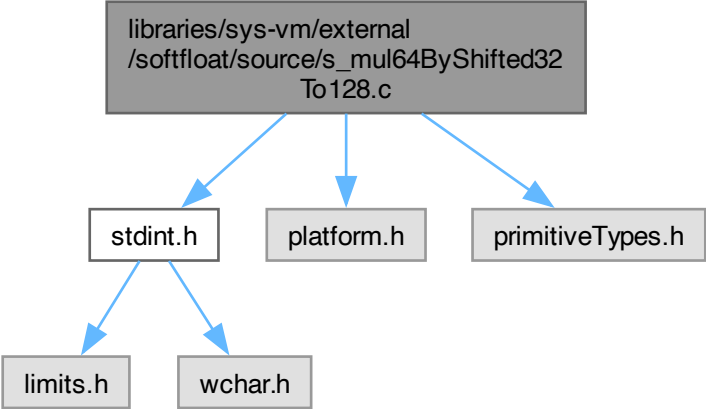


libraries/sys-vm/external
/softfloat/source/s_mul64ByShifted32
To128.c



```
graph TD; A["libraries/sys-vm/external  
/softfloat/source/s_mul64ByShifted32  
To128.c"] --> B["stdint.h"]; A --> C["platform.h"]; A --> D["primitiveTypes.h"]; B --> E["limits.h"]; B --> F["wchar.h"];
```

The diagram illustrates the dependencies of the source file `s_mul64ByShifted32To128.c`. It is located in the path `libraries/sys-vm/external/softfloat/source`. The file depends on three header files: `stdint.h`, `platform.h`, and `primitiveTypes.h`. The `stdint.h` header further depends on `limits.h` and `wchar.h`. The dependencies are shown as blue arrows pointing from the source file to the headers it includes.

stdint.h

platform.h

primitiveTypes.h

limits.h

wchar.h