


```
sysio::chain::webassembly  
::interface::__extendsftf2
```



```
graph LR; A["sysio::chain::webassembly  
::interface::__extendsftf2"] --> B["f32_to_f128"]
```

A diagram showing a relationship between a Rust module and a function. On the left, a white box with a black border contains the Rust code `sysio::chain::webassembly::interface::__extendsftf2`. A blue arrow points from this box to a gray box on the right, which contains the function name `f32_to_f128`.

```
f32_to_f128
```