

Ikarus::FlatPreBasis  
< Dune::Functions::Composite  
PreBasis< IMS, SPB... > >  
::create

Ikarus::flatPreBasis

Ikarus::FlatPreBasis  
::create



```
graph LR; A["Ikarus::FlatPreBasis< Dune::Functions::CompositePreBasis< IMS, SPB... > >::create"] --> C["Ikarus::FlatPreBasis::create"]; B["Ikarus::flatPreBasis"] --> C;
```

The diagram illustrates a mapping or transformation. On the left, there are two boxes. The top box contains the text 'Ikarus::FlatPreBasis< Dune::Functions::CompositePreBasis< IMS, SPB... > >::create'. The bottom box contains the text 'Ikarus::flatPreBasis'. On the right, there is a shaded box containing the text 'Ikarus::FlatPreBasis::create'. Two blue arrows point from the top and bottom boxes on the left to the shaded box on the right, indicating a mapping or transformation from the left-hand expressions to the right-hand expression.