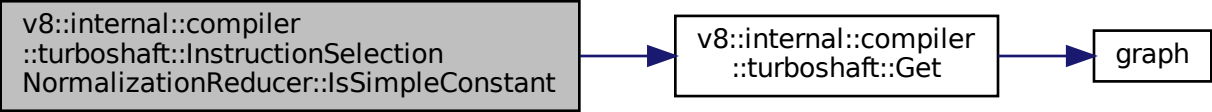


v8::internal::compiler  
::turbohaft::InstructionSelection  
NormalizationReducer::IsSimpleConstant



```
graph LR; A["v8::internal::compiler  
::turbohaft::InstructionSelection  
NormalizationReducer::IsSimpleConstant"] --> B["v8::internal::compiler  
::turbohaft::Get"]; B --> C["graph"]
```

The diagram consists of three rectangular boxes arranged horizontally. The first box on the left is shaded gray and contains three lines of text. A blue arrow points from the right side of this box to the left side of the second box. The second box is white with a black border and contains two lines of text. Another blue arrow points from the right side of the second box to the left side of the third box. The third box is white with a black border and contains a single line of text.

v8::internal::compiler  
::turbohaft::Get

graph