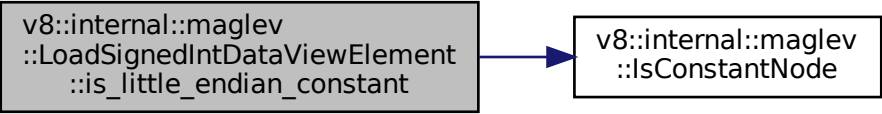


v8::internal::maglev
::LoadSignedIntDataViewElement
::is_little_endian_constant



```
graph LR; A["v8::internal::maglev  
::LoadSignedIntDataViewElement  
::is_little_endian_constant"] --> B["v8::internal::maglev  
::IsConstantNode"]
```

A diagram showing a call to the function `LoadSignedIntDataViewElement` with the argument `is_little_endian_constant`. The function is part of the `v8::internal::maglev` namespace. The argument is a constant node, represented by the `IsConstantNode` function in the same namespace.

v8::internal::maglev
::IsConstantNode