


```
absl::container_internal  
::btree::internal_lower_bound
```



```
graph LR; A["absl::container_internal  
::btree::internal_lower_bound"] --> B["absl::container_internal  
::SearchResult::IsEq"]
```

A diagram showing a call from a function to a method. On the left, a gray box contains the text 'absl::container_internal' followed by '::btree::internal_lower_bound' on the next line. A blue arrow points from the right side of this box to the right side of another box. The second box, on the right, is white with a black border and contains the text 'absl::container_internal' followed by '::SearchResult::IsEq' on the next line.

```
absl::container_internal  
::SearchResult::IsEq
```