```
std::is_convertible
< C, T< C::key_type,
 C::mapped_type, C::hasher,
 C::key_equal, C::allocator
        _type > >
```

```
absl::strings_internal
::IsConvertibleToSpecialization
Impl< C, T, absl::void_t< typename
 C::key_type, typename C::mapped
_type, typename C::hasher, typename
 C::key_equal, typename C::allocator_type > >
```