"Tagged injections"

Bindings to **wire a type and an instance**

```
bind<Interceptor>() with singleton { loggingInterceptor() }
```

instance() to **nest bindings**

```
bind<OkHttpClient>() with singleton { client(interceptor = instance()) }
```

Problem:

Single type for **two different implementations**?

```kotlin
fun httpModule(): Kodein.Module {
  bind<Interceptor>() with singleton { AuthHeadersInterceptor() }
  bind<Interceptor>() with singleton { LoggingInterceptor() }

  bind<OkHttpClient>() with singleton { httpClient(instance(), instance()) }
}
```

Runtime exception! 💥

"There's a binding already defined for the type Interceptor"

Not allowed: Binding two different implementations to one type.

Tagged bindings to the rescue! 💪