

pip._vendor.typing
_extensions._ProtocolMeta.
__instancecheck__

pip._vendor.typing
_extensions._ProtocolMeta.
__subclasscheck__

_allow_reckless_class
_checks

```
graph LR; A["pip._vendor.typing  
_extensions._ProtocolMeta.  
__instancecheck__"] --> C["_allow_reckless_class  
_checks"]; B["pip._vendor.typing  
_extensions._ProtocolMeta.  
__subclasscheck__"] --> C;
```

The diagram illustrates a relationship between two protocol methods and a shared attribute. On the left, two white rectangular boxes with black borders contain the following text: the top box contains 'pip._vendor.typing', '_extensions._ProtocolMeta.', and '__instancecheck__'; the bottom box contains 'pip._vendor.typing', '_extensions._ProtocolMeta.', and '__subclasscheck__'. On the right, a gray rectangular box with a black border contains the text '_allow_reckless_class' and '_checks'. Two blue arrows originate from the right side of the left boxes and point towards the left side of the gray box, indicating that both methods interact with or depend on the attribute shown in the gray box.