

IOlxObject

```
graph BT; static_direction[static_direction] --> adirection[adirection]; adirection --> AReferencible[AReferencible]; adirection --> AReleasable[AReleasable]; AReferencible --> IOlxObject[IOlxObject];
```

The diagram illustrates a class hierarchy and association. At the top is the **IOlxObject** class, represented by a dashed border. Below it are two classes: **AReferencible** and **AReleasable**, both with solid borders. **AReferencible** has a directed association arrow pointing to **IOlxObject**. Below these two classes is the **adirection** class, which has directed association arrows pointing to both **AReferencible** and **AReleasable**. At the bottom is the **static\_direction** class, which has a directed association arrow pointing to **adirection**.

AReferencible

AReleasable

adirection

static\_direction