

vvenc::EncCu::xCheckMode
SplitInternal

vvenc::EncCu::xCompressCU

isConsInter

```
graph LR; A["vvenc::EncCu::xCheckMode  
SplitInternal"] --> C["isConsInter"]; B["vvenc::EncCu::xCompressCU"] --> C;
```

The diagram illustrates a dependency or call relationship. Two source functions, 'vvenc::EncCu::xCheckMode SplitInternal' and 'vvenc::EncCu::xCompressCU', are shown in white boxes on the left. Two blue arrows originate from these boxes and point to a single target box on the right labeled 'isConsInter'. The target box has a gray background, while the source boxes are white with black borders.