## Languages-beta: OC-L-Start

## The PLanCompS Project

Languages-beta/OC-L/OC-L-Start/OC-L-Start.cbs\*

```
Language"OCaml Light"

Syntax START : start ::= unit-implementation

Semantics start [ _ : start ] : ⇒ environments | null-type
    Rule start [ UI ] =
    initialise-binding initialise-storing initialise-giving finalise-failing finalise-throwing interpret [ UI ] =
```

- [ 1 Lexical conventions
- 2 Values
- 3 Names
- ${\bf 4} \ {\sf Type} \ {\sf expressions}$
- 5 Constants
- 6 Patterns
- 7 Expressions
- 8 Type and exception definitions
- 9 Classes
- 10 Module interfaces
- 11 Module implementations
- 12 Core library
- A Disambiguation ]

<sup>\*</sup>Suggestions for improvement: plancomps@gmail.com. Issues: https://github.com/plancomps/CBS-beta/issues.