LAMBDA

<small>MODULE</small> LAMBDA

    <small>SYNTAX</small>   *Val* ::= *Id*
                  | *λId.Exp* [binder(binder())]

    <small>SYNTAX</small>   *Exp* ::= *Val*
                  | *Exp Exp* [strict(strict())]
                  | *(Exp)* [bracket(bracket())]

    <small>SYNTAX</small>   *Variable* ::= *Id*

    <small>SYNTAX</small>   *KResult* ::= *Val*

  <small>RULE</small> $\dfrac{(\lambda X{:}Id.E{:}Exp)\ \ V{:}Val}{E[\,V\ /\ X\,]}$

<small>END MODULE</small>