

C++ code 3.8.19: Definition of class **EvalResponse**. → [GITHUB](#)

```
2 class EvalResponse {
3 public:
4     /* Constructor */
5     explicit EvalResponse(
6         const std::shared_ptr<lf::uscalfe::FeSpaceLagrangeO1<double>>
7         &fe_space_p);
8     /* Evaluation operator */
9     double operator()(Eigen::Vector2d g, Eigen::Vector2d d) const;
10
11 private:
12     // Matrix representation of bilinear form realized by the evaluation operator.
13     Eigen::Matrix<double, 2, 2> F_Mat_;
14 }; // class EvalResponse
```