

```
1 #pragma once
2 #define MORPHOLOGICALFILTER_VERSION 1
3
4 #include "ImageProcessing.h"
5
6 namespace Vision
7 {
8     class MorphologicalFilter:
9         public ImageProcessing
10     {
11     public:
12
13         MorphologicalFilter();
14         MorphologicalFilter(const Mat &src);
15
16         ~MorphologicalFilter();
17
18         void Erosion(const Mat &mask, bool chain = false);
19         void Erosion(const Mat &src, Mat &dst, const Mat &mask);
20
21     private:
22
23     };
24 }
25 }
```