Detector / Des	Features	Result (worked / not worked)		
BRISK	Threshl=60; Octaves=6;	Worked	0.35 Quarry	
KAZE	0.001f			
AKAZE	0.001f			
ORB	20000			
STAR	Default			
BRISK	60			
MSER	nfeatures=2000			
GFTTT	Default			
SURF	hessian threshold=100;			
SIFT	Default			
DAISY	Default			
AGAST	Default			
ROOTSIFT	Default			
FAST	Default			
SUPERPOINT	Default			
BRISK	Threshl=60; Octaves=6;	Worked	Industry 0.35	
KAZE	0.001f			
AKAZE	0.001f			
ORB	20000			
STAR	Default			
BRISK	60			
MSER	nfeatures=2000			
GFTTT	Default			
SURF	hessian threshold=100;			
SIFT	Default			
DAISY	Default			
AGAST	Default			
ROOTSIFT	Default			
FAST	Default			

SUPERPOINT	Default				
BRISK	Threshl=60; Octaves=6;				
KAZE	0.001f				
AKAZE	0.001f				
ORB	20000				
STAR	Default				
BRISK	60				
MSER	nfeatures=2000				
GFTTT	Default		Quarry 0.50		
SURF	hessian threshold=100;				
SIFT	nfeatures=2000				
DAISY	nfeatures=2000				
AGAST	nfeatures=2000,threshl=50;				
ROOTSIFT	nfeatures=2000				
FAST	nfeatures=2000				
SUPERPOINT	Default				
BRISK	Threshl=60; Octaves=6;				
KAZE	0.001f				
AKAZE	0.001f				
ORB	20000				
STAR	Default				
BRISK	60				
MSER	nfeatures=2000				
GFTTT	Default		Industry 0.50		
SURF	hessian threshold=100;				
SIFT	nfeatures=2000				
DAISY	nfeatures=2000				
AGAST	nfeatures=2000,threshl=50;				
ROOTSIFT	nfeatures=2000				
FAST	nfeatures=2000				

Detector	Parameters	Result	Dataset
SUPERPOINT	Default		
BRISK	Threshl=60; Octaves=6;	Worked	
KAZE		Crashed	
AKAZE			
ORB	20000	Worked	Quarry 0.75
STAR	Default		
BRISK	60		
MSER	nfeatures=1000		
GFTTT	Default		
SURF	hessian threshold=100;		
SIFT	nfeatures = 1000, contrastThreshold=0.02, edgeThreshold=4		
DAISY	nfeatures = 1000, contrastThreshold=0.02, edgeThreshold=4		
AGAST	nfeatures = 1000, contrastThreshold=0.02, edgeThreshold=4		
ROOTSIFT	nfeatures = 1000, contrastThreshold=0.02, edgeThreshold=4		
FAST	nfeatures = 1000, contrastThreshold=0.02, edgeThreshold=4		
SUPERPOINT		Crashed	
BRISK	Threshl=60; Octaves=6;	Worked	
KAZE		Crashed	
AKAZE			
ORB	20000	Worked	Industry 0.75
STAR	Default		
BRISK	60		
MSER	nfeatures = 1000, contrastThreshold=0.02, edgeThreshold=4		
GFTTT	Default		
SURF	hessian threshold=100;		
SIFT	nfeatures = 1000, contrastThreshold=0.02, edgeThreshold=4		
DAISY	nfeatures = 1000, contrastThreshold=0.02, edgeThreshold=4		
AGAST	nfeatures = 1000, contrastThreshold=0.02, edgeThreshold=4		
ROOTSIFT	nfeatures = 1000, contrastThreshold=0.02, edgeThreshold=4		
FAST	nfeatures = 1000, contrastThreshold=0.02, edgeThreshold=4		

SUPERPOINT		Crashed		
SurfSift		Crashed	All Datasets	