Dataset with 0.75x	Detector / Descriptor	Features	Result (worked / not worked)
Industrial Dataset	1) BRISK	Thresh1 = 60, octaves = 8	worked
Industrial Dataset	2) ORB	nfeatures = 2000, edgeThreshold = 60, fastThreshold =10	worked
Industrial Dataset	3) KAZE	Threshold = 0.006	worked
Industrial Dataset	4) AKAZE	noctaves = 8, nocatvelayers = 4	worked
Industrial Dataset	5) STAR + BRIEF	delta = 5,	worked
Industrial Dataset	6) BRISK + FREAK	thresh = 60, octaves = 8 nOcatves = 8	worked
Industrial Dataset	7) MSER + SIFT	delta = 5, area_threshold = 60.01 nfeatures=2000, contrastThresold =0.02, edgeThreshold=4	worked
Industrial Dataset	8) AGAST + SIFT	threshold = 10 nonmaxSuppression = True	worked
Industrial Dataset	9) FAST + SIFT	threshold = 100, nonmaxSuppression = True nfeatures=2000, contrastThresold =0.02, edgeThreshold=4	worked
Industrial Dataset	10) GFTT + SIFT	maxCorners = 1000, nfeatures=2000, contrastThresold =0.02, edgeThreshold=4	worked
Industrial Dataset	11) DAISY + SIFT	radius = 15	worked

		nfeatures=2000, contrastThresold =0.02, edgeThreshold=4	
Industrial Dataset	12) SIFT	nfeatures=2000, contrastThresold =0.02, edgeThreshold=4	worked
Industrial Dataset	13) SURF	HessianThreshold = 100 , upright = 1	worked
Industrial Dataset	14) ROOTSIFT	nfeatures=2000, contrastThresold =0.02, edgeThreshold=4	worked
Industrial Dataset	15) Superpoint	Defined parameters	Not worked / crashed
Industrial Dataset	16) Surf + Sift	upright = 1 nfeatures=2000, contrastThresold =0.02, edgeThreshold=4 And ContrastThreshold = 10.03, EdgeThreshold = 7	Not worked / Crashed