IMG	Solo corr	Tanti sample random	Autochoose cont/corr	Autochoose new parameters	Gabor filter	Autochoose + sample random
i0	1	1	1	1		1
i1	0	.5	.5	1		1
i2	0	0	0	0	→ 1	1
i3	0	0	0	0		0
i4	1	1	1	1		1
i5	1	.5	1	1		1
i6	1	1	1	1		1
i7	1	1	1	1		1
i8	.5	1	.5	1		1
i9	0	1	1	1		1
i10	0	1	1	1		1
i11	1	1	1	1		1
i12	1	1	1	1		1
i13	1	.5	1	1		.5
i14	.5	1	.5	1		1
i16	0	0	0	0	→ 0	0
i17	1	1	1	1		1
i18	1	1	1	1		1
i19	1	1	1	1		1
i20	1	1	1	1		1
i21	0	.5	0	0		.5
i22	1	0	1	1		1
i23	1	.5	1	1		1
i24	1	1	1	1		1
i25	.5	.5	0	0		1
i26	.5	.5	1	1		1
i28	.5	1	1	1		1
i29	1	1	.5	1		1
i30	1	1	1	1		1
i31	0	0	0	0	→ 1	1
i32	1	1	1	1		1
i33	.5	0	.5	1		.5
i34	0	1	0	0		0
i35	0	1	0	0		1
i36	0	0	0	0		0
i38	.5	.5	0	0		1
i80	0	0	0	0	→ 1	.5
i81	0	0	1	1		0
i83	0	0	0	0		0
i84	0	0	0	0		0
i85	.5	0	0	0		0
i86	0	.5	0	0		.5
i87	0	1	0	0		.5
i88	1	1	1	1		1
i89	1	1	1	1		1
i90	1	1	1	1		0
i91	0	0	0	0	→ 0	1

1 = Accettabile o buono
.5 = Quasi accettabile
0 = Non accettabile

Solo correlazione		Tanti sample random	
corretti:	21	corretti:	25
fixable:	8	fixable:	9

Autochoose corr/cont			
corretti:	25	**Bonus: Gabor**	
fixable:	5	+ 3	

Versione finale D		Versione finale ND	
Autochoose, gabor, parametri migliorati		Versione finale D + random sampling (seed 1)	
corretti:	33	corretti:	32
fixable:	0	fixable:	6