type	classes of facets	# con- cor- dant types	representatives
$B_3, R = 0$ (2 non-conc)	0	1	
$B_3, R = 1$ (15 non-conc)	0, 1	7	
$B_3, R = 2$ (8 non-conc)	0	1	
$B_3, R = 01$ (56 non-conc)	0,1	26	
	1	1	
$B_3, R = 02$ (0 non-conc)	0,1,2	70	

	0,2	6	
	1,2	2	
	2	1	
$B_3, R = 12$ (76 non- conc)	0	2	
	0,2	31	
$B_4, R = 0$ (3 non-conc)	0	1	
$B_4, R = 1$ (117 non-conc)	0,1	16	