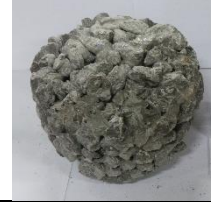
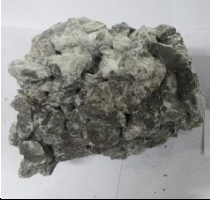
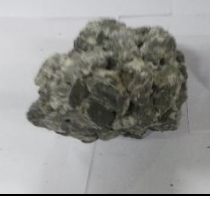
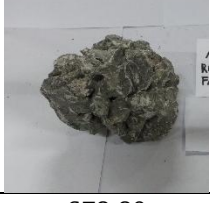
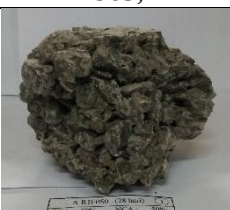
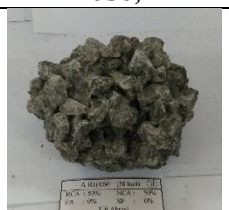
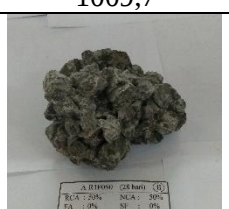
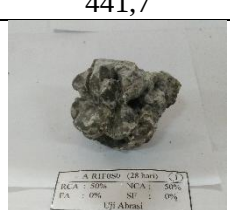
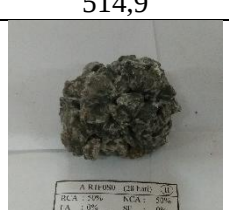
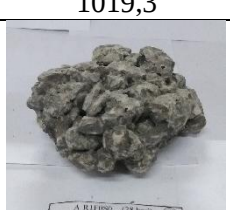
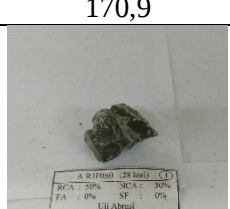
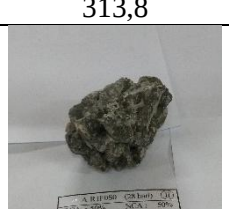
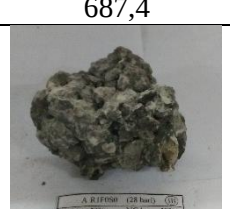
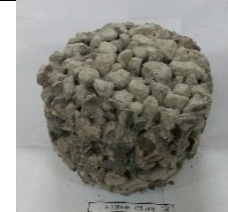
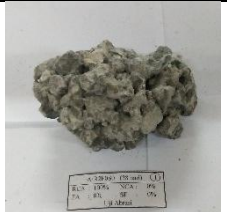
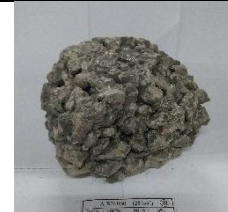
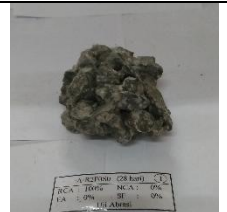
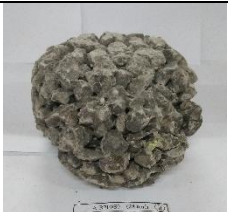
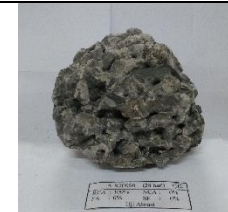
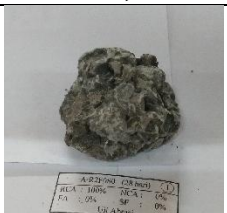
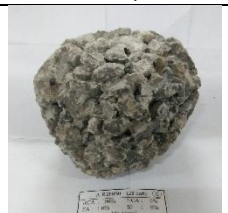
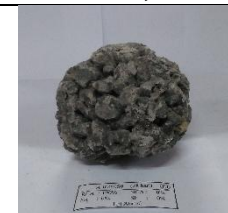
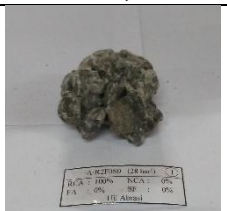
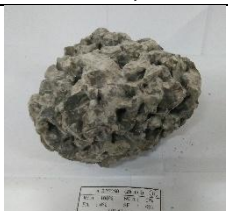
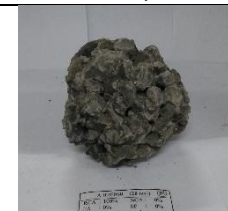
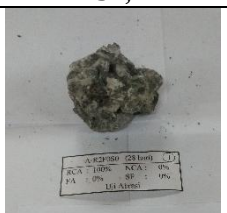
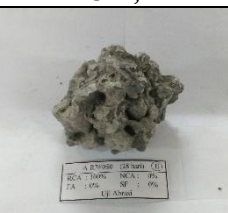
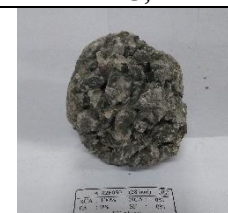
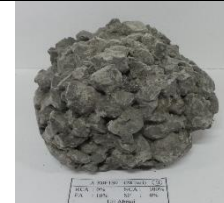
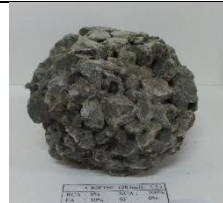
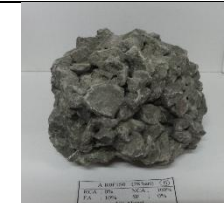
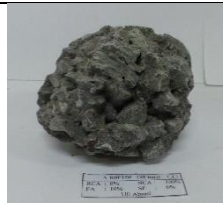
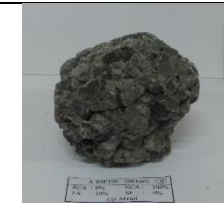
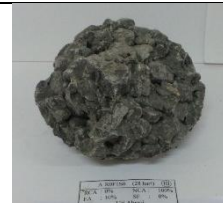
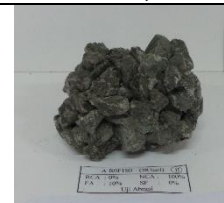
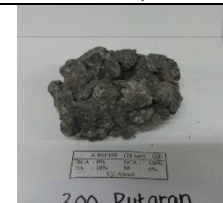


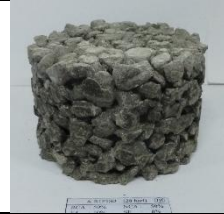
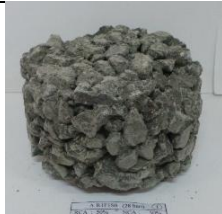
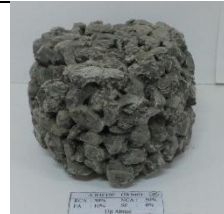
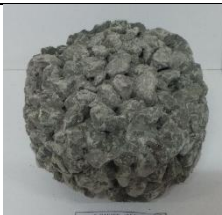
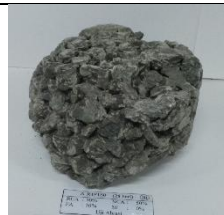
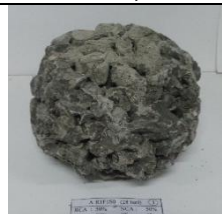
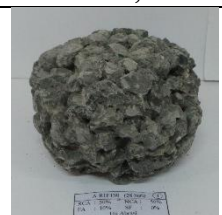
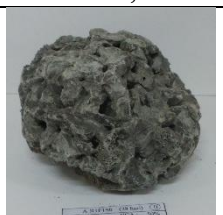
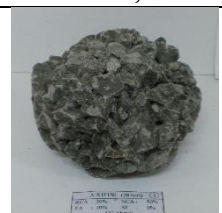
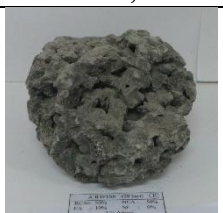
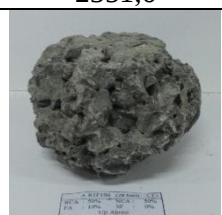
Dokumentasi Pengujian Keausan Beton Porous.

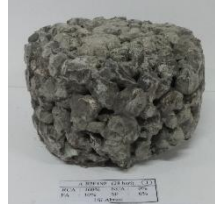
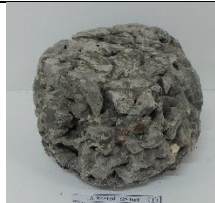
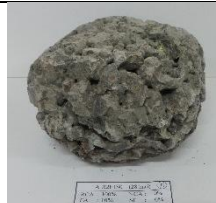
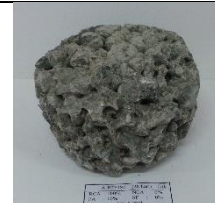
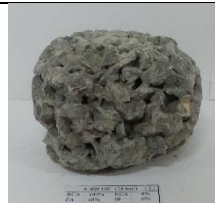
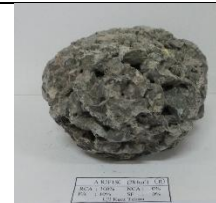
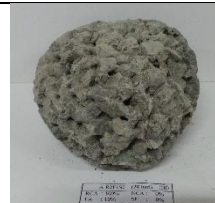
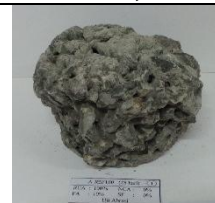
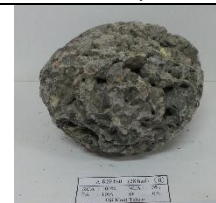
Spesifikasi mix desain	Putaran	Dokumentasi dan berat benda uji (gr)		
		Sampel 1	Sampel 2	Sampel 3
1. Kode Mix: R0F0S0 Agregat: RCA 0% Fly Ash: 0% Silica Fume: 0% Tanggal Uji: 26/3/2018	0			
		3638,90	3726,30	3704,30
	50			
		3256,50	3474,00	3421,12
	100			
		2920,50	3260,30	3151,60
	150			
		1378,40	3012,90	2788,00
	200			
		1191,40	2852,80	2515,50
	250			
		709,90	2473,90	1589,60
	300			
		678,80	1183,40	398,00

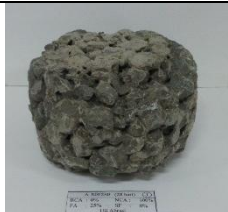
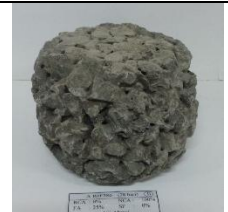
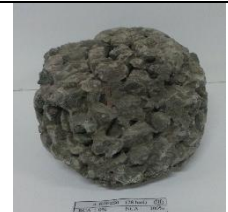
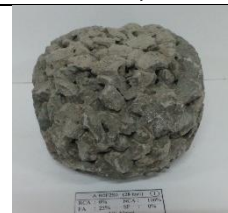
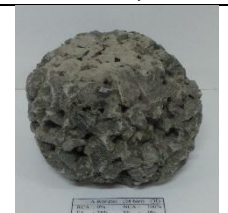
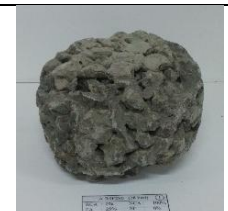
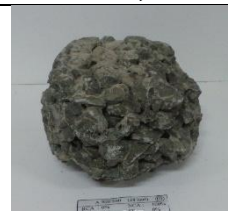
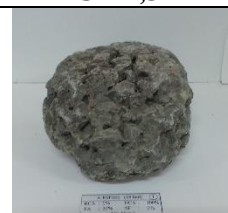
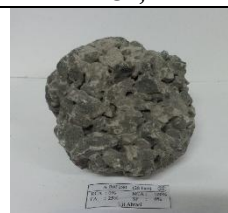
Spesifikasi mix desain	Putaran	Dokumentasi dan berat benda uji (gr)		
		Sampel 1	Sampel 2	Sampel 3
2. Kode Mix: R1F0S0 Agregat: RCA 50% Fly Ash: 0% Silica Fume: 0% Tanggal Uji: 27/3/2018	0			
		3591,8	3272,9	3714,5
	50			
		2865,4	2050,1	3223,7
	100			
		1410,5	1009,7	2644,9
	150			
		441,7	514,9	1019,3
	200			
		170,9	313,8	687,4
	250			
		43,7	205,6	514,9
	300			
		24,6	39,3	370,8

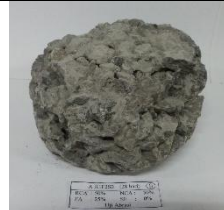
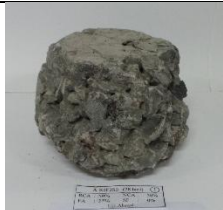
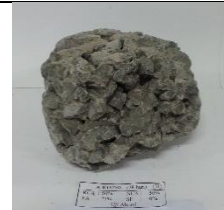
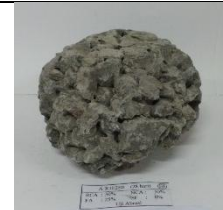
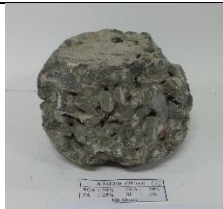
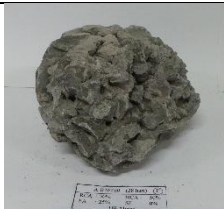
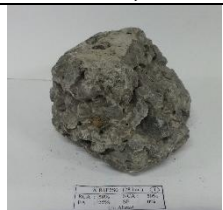
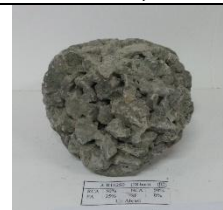
Spesifikasi mix desain	Putaran	Dokumentasi dan berat benda uji (gr)		
		Sampel 1	Sampel 2	Sampel 3
3. Kode Mix: R2F0S0 Agregat: RCA 100% Fly Ash: 0% Silica Fume: 0% Tanggal Uji: 27/3/2018	0			
		3569,9	3574,9	3470,4
	50			
		2173,3	3263,3	3098,8
	100			
		722,5	2878,3	2230,1
	150			
		332,9	2500,3	1581,1
	200			
		309,6	2226,3	1443,2
	250			
		251,7	1822,1	1279,2
	300			
		140,5	342	1165,7

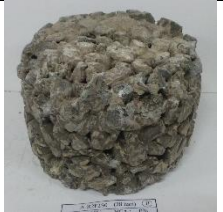
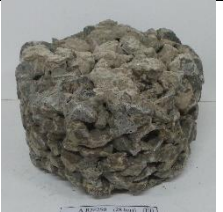
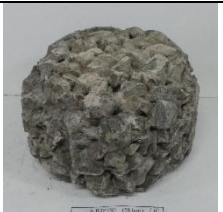
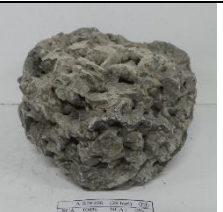
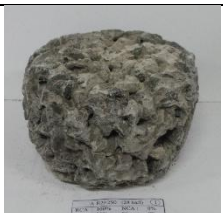
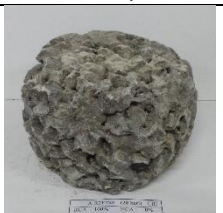
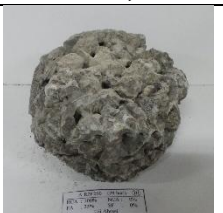
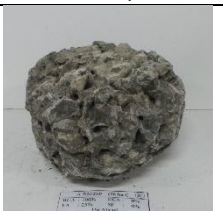
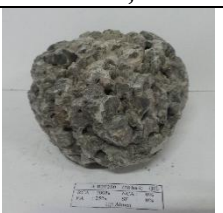
Spesifikasi mix desain	Putaran	Dokumentasi dan berat benda uji (gr)		
		Sampel 1	Sampel 2	Sampel 3
4. Kode Mix: R0F1S0 Agregat: RCA 0% Fly Ash: 10% Silica Fume: 0% Tanggal Uji: 28/3/2018	0			
		3502,8	3635,5	3562,4
	50			
		2870,9	3333,5	3015,2
	100			
		2338,9	2691,6	2610,5
	150			
		1816	2286,3	2168,9
	200			
		1624,3	1439,5	1959,1
	250			
		1567,1	1041,5	1721,5
	300			
		169,6	802,1	604,9

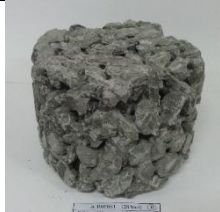
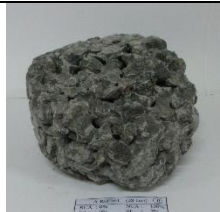
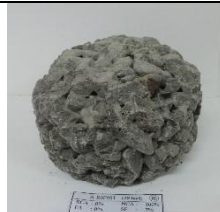
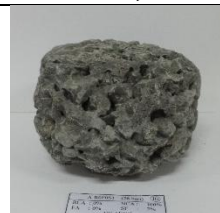
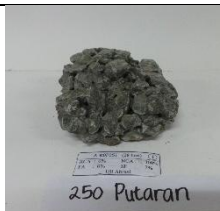
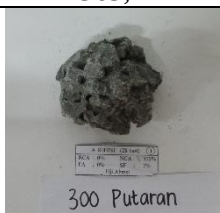
Spesifikasi mix desain	Putaran	Dokumentasi dan berat benda uji (gr)		
		Sampel 1	Sampel 2	Sampel 3
5. Kode Mix: R1F1S0 Agregat: RCA 50% Fly Ash: 10% Silica Fume: 0% Tanggal Uji: 28/3/2018	0			
		3559,5	3782,9	3559,7
	50			
		3211,7	3490,6	3161,1
	100			
		2973,9	3284,7	2819,7
	150			
		2768,7	2905,3	2537,7
	200			
		2571,7	2710,4	2280
	250			
		2351,6	2453,3	632,9
	300			
		2125,8	1532,2	575,4

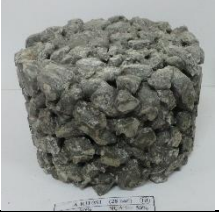
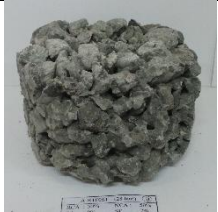
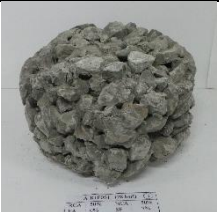
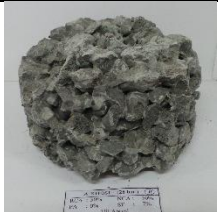
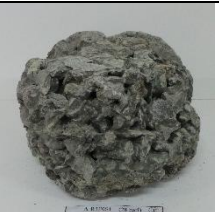
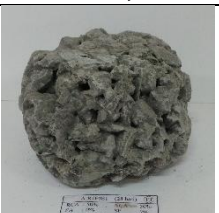
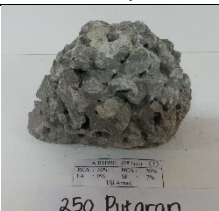
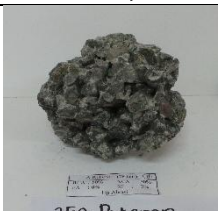
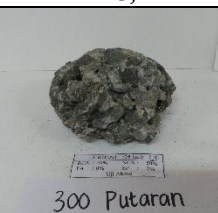
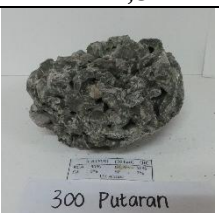
Spesifikasi mix desain	Putaran	Dokumentasi dan berat benda uji (gr)		
		Sampel 1	Sampel 2	Sampel 3
6. Kode Mix: R2F1S0 Agregat: RCA 100% Fly Ash: 10% Silica Fume: 0% Tanggal Uji: 3/4/2018	0			
		3606,6	3585,5	3496,7
	50			
		3400	3400,3	3312,2
	100			
		3213,9	3252,8	3057,4
	150			
		3101,3	2961,6	2889,9
	200			
		2929,4	2735,4	2739,7
	250			
		2613,2	2587,5	2611,3
	300			
		2139,7	2466,1	2448,9

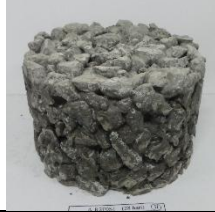
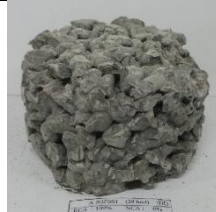
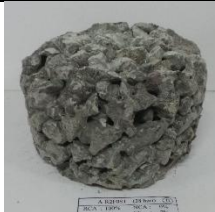
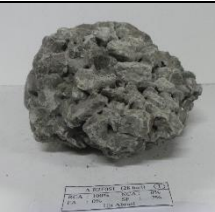
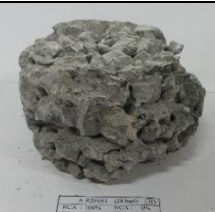
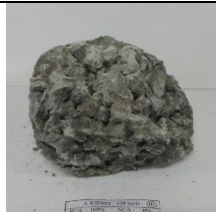
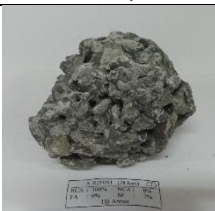
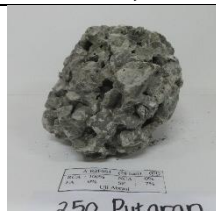
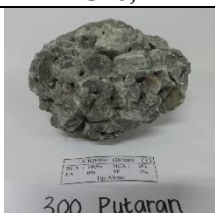
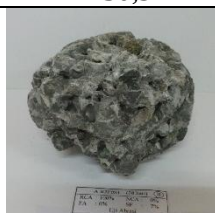
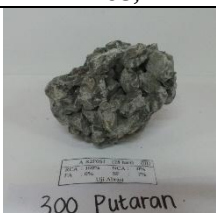
Spesifikasi mix desain	Putaran	Dokumentasi dan berat benda uji (gr)		
		Sampel 1	Sampel 2	Sampel 3
7. Kode Mix: R0F2S0 Agregat: RCA 0% Fly Ash: 25% Silica Fume: 0% Tanggal Uji: 29/3/2018	0			
		4050	3885,7	3997,6
	50			
		3826,2	3597,3	3697,2
	100			
		3670,2	3374,9	3503,2
	150			
		3435,9	3189,3	3233,7
	200			
		3294	3015,6	3098,5
	250			
		3117,9	2839,9	2781,1
	300			
		3008,1	2636,7	2429,2

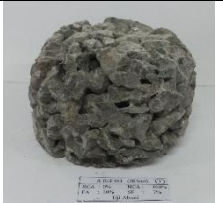
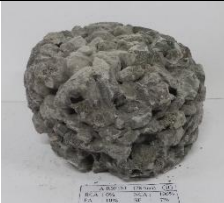
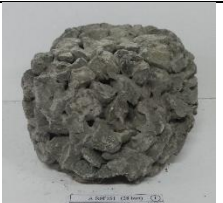
Spesifikasi mix desain	Putaran	Dokumentasi dan berat benda uji (gr)		
		Sampel 1	Sampel 2	Sampel 3
8. Kode Mix: R1F2S0 Agregat: RCA 50% Fly Ash: 25% Silica Fume: 0% Tanggal Uji: 2/4/2018	0			
		3784,3	3842,6	3696,5
	50			
		3502,1	3589,9	3419,8
	100			
		3113,4	3396,5	3240,3
	150			
		2906,6	3147,2	3013
	200			
		2758,5	2757,7	2703,2
	250			
		2461,4	2573,5	2270,8
	300			
		2031,8	2443,7	2132,7

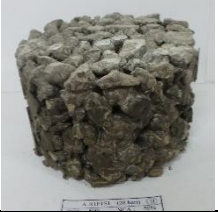
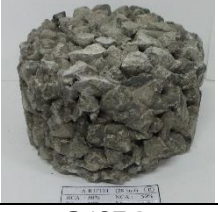
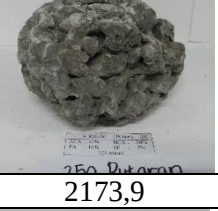
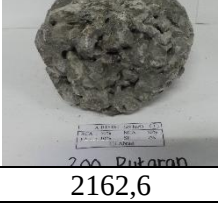
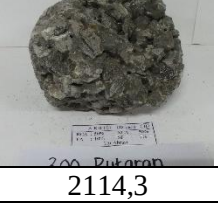
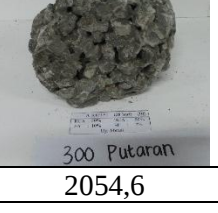
Spesifikasi mix desain	Putaran	Dokumentasi dan berat benda uji (gr)		
		Sampel 1	Sampel 2	Sampel 3
9. Kode Mix: R2F2S0 Agregat: RCA 100% Fly Ash: 25% Silica Fume: 0% Tanggal Uji: 5/4/2018	0			
		3663,3	3650,3	3565
	50			
		3430,9	3433,7	3249,2
	100			
		3264,4	3272,5	3033,6
	150			
		3139	3118,9	2822,4
	200			
		3028,1	3009,7	2586,9
	250			
		2782,6	2817,7	2444,1
	300			
		2573,6	2451,8	2276,6

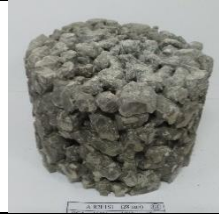
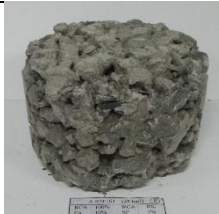
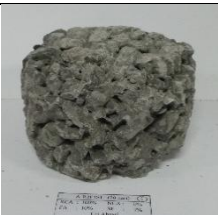
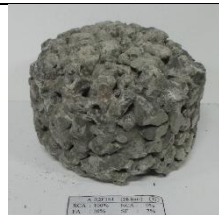
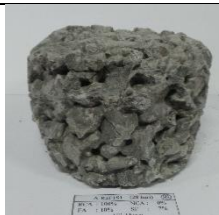
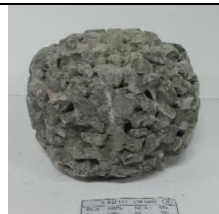
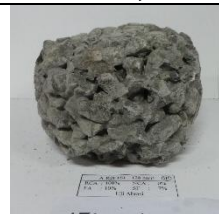
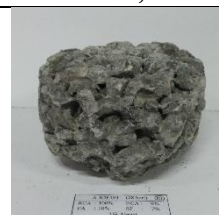
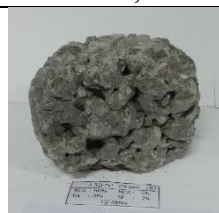
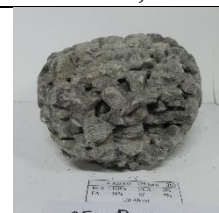
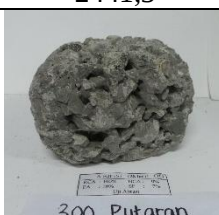
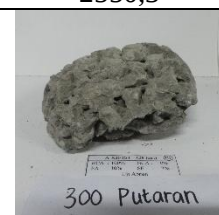
Spesifikasi mix desain	Putaran	Dokumentasi dan berat benda uji		
		Sampel 1	Sampel 2	Sampel 3
10. Kode: R0F0S1 Agregat: RCA 0% Fly Ash: 0% Silica Fume: 7% Tanggal Uji: 2/4/2018	0			
		3846,1	3775,8	3841,1
	50			
		3421,1	3476,5	3488,5
	100			
		3208,5	3041,2	3293,8
	150			
		1992,8	2770,5	3111,4
	200	 200 Putaran		
		1604	2072,5	2891,2
	250	 250 Putaran	 250 Putaran	
		969,2	1591,5	2568,8
	300	 300 Putaran	 300 Putaran	
		389,8	585,6	2049,3

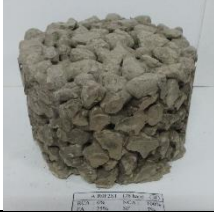
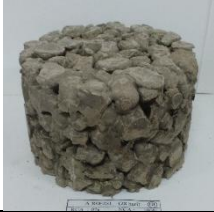
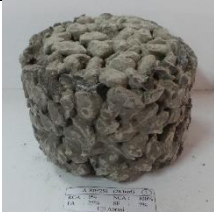
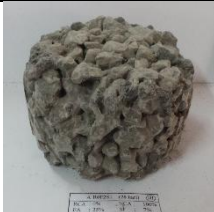
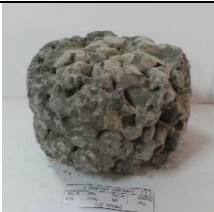
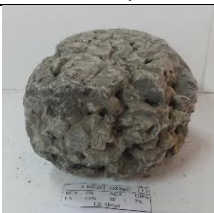
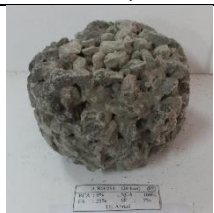
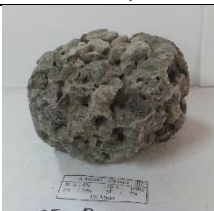
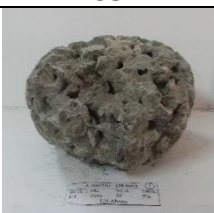
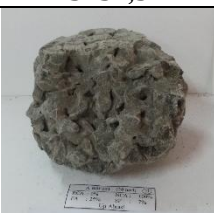
Spesifikasi mix desain	Putaran	Dokumentasi dan berat benda uji		
		Sampel 1	Sampel 2	Sampel 3
11. Kode: R1F0S1 Agregat: RCA 50% Fly Ash: 0% Silica Fume: 7% Tanggal Uji: 4/4/2018	0			
		3562,8	3715,8	3664
	50			
		3212,6	3297,6	3413,2
	100			
		2967,5	3007	3104,3
	150			
		2273,7	2610,7	2878,8
	200			
		2003,5	1764,7	2713,2
	250	 250 Putaran	 250 Putaran	
		1447,9	1218,7	2242,8
	300	 300 Putaran	 300 Putaran	 300 Putaran
		926,5	659,7	1724,7

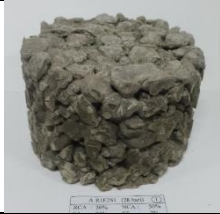
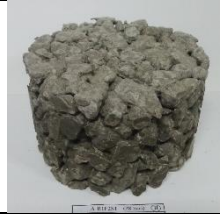
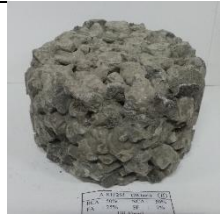
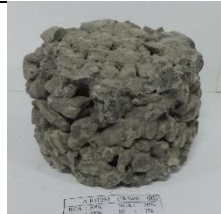
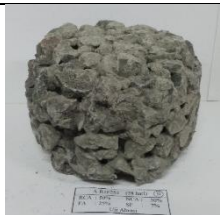
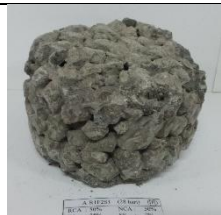
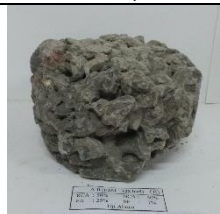
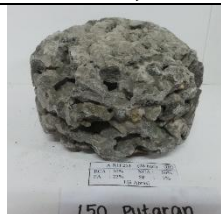
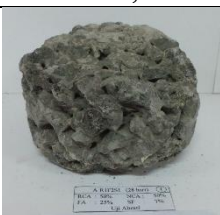
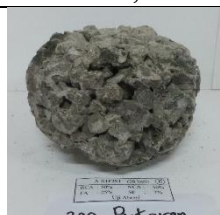
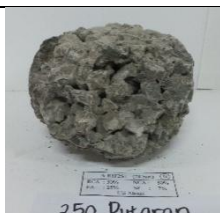
Spesifikasi mix desain	Putaran	Dokumentasi dan berat benda uji (gr)		
		Sampel 1	Sampel 2	Sampel 3
12. Kode: R2F0S1 Agregat: RCA 100% Fly Ash: 0% Silica Fume: 7% Tanggal Uji: 5/4/2018	0			
		3346,8	3475,5	3425,1
	50			
		2831,3	3216,7	3130
	100			
		2485,9	2967,5	2500,9
	150			
		1815,4	2738,6	1928,7
	200			
		1550,4	2457,7	1739,9
	250			
		1320,4	2230,9	1268,7
	300			
		1121,8	1995,1	707,9

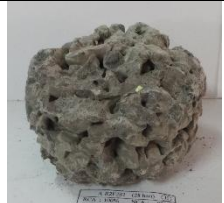
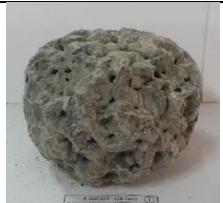
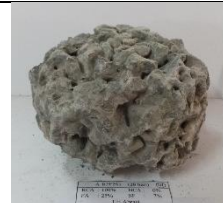
Spesifikasi mix desain	Putaran	Dokumentasi dan berat benda uji (gr)		
		Sampel 1	Sampel 2	Sampel 3
13. Kode: R0F1S1 Agregat: RCA 0% Fly Ash: 10% Silica Fume: 7% Tanggal Uji: 5/4/2018	0			
		3830,8	3829,1	3773,3
	50			
		3593,9	3562,8	3611,3
	100			
		3384,8	3404,4	3349,1
	150			
		3205,8	3218,5	3068,4
	200			
		2981,7	3066,5	2815,6
	250	 250 Putaran		 250 Putaran
		1079,6	2969,9	2538
	300	 300 Putaran		
		925	2818,2	2218

Spesifikasi mix desain	Putaran	Dokumentasi dan berat benda uji (gr)		
		Sampel 1	Sampel 2	Sampel 3
14. Kode: R1F1S1 Agregat: RCA 50% Fly Ash: 10% Silica Fume: 7% Tanggal Uji: 4/4/2018	0			
		3654,2	3697,5	3929,9
	50			
		3297,3	3487,2	3594,2
	100			
		3072,7	3257	3465,4
	150			
		2789,5	3009,4	3192,8
	200			
		2619,3	2853,5	3035
	250			
		2318,7	2626,3	2173,9
	300			
		2162,6	2114,3	2054,6

Spesifikasi mix desain	Putaran	Dokumentasi dan berat benda uji (gr)		
		Sampel 1	Sampel 2	Sampel 3
15. Kode: R2F1S1 Agregat: RCA 100% Fly Ash: 10% Silica Fume: 7% Tanggal Uji: 6/4/2018	0			
		3531,9	3678,9	3588,2
	50			
		3293,8	3445,4	3357,8
	100			
		3008	3309	3178,2
	150			
		2828	3142	2926,2
	200			
		2705,3	2973,5	2736,4
	250			
		2587,5	2441,3	2550,3
	300			
		2275,4	2326,1	1461,8

Spesifikasi mix desain	Putaran	Dokumentasi dan berat benda uji (gr)		
		Sampel 1	Sampel 2	Sampel 3
16. Kode: R0F2S1 Agregat: RCA 0% Fly Ash: 25% Silica Fume: 7% Tanggal Uji: 7/4/2018	0			
		3948,8	3990,8	3916,2
	50			
		3768,3	3712,3	3721,5
	100			
		3503,2	3558	3492,2
	150			
		3314,3	3427,7	3262,3
	200			
		3145,4	3292	3085,1
	250			
		2932	3134,5	2896,4
	300			
		2728,8	2491,7	2541

Spesifikasi mix desain	Putaran	Dokumentasi dan berat benda uji (gr)		
		Sampel 1	Sampel 2	Sampel 3
17. Kode: R1F2S1 Agregat: RCA 50% Fly Ash: 25% Silica Fume: 7% Tanggal Uji: 7/4/2018	0			
		3726	3725,6	3644,6
	50			
		3512	3482,7	3419,8
	100			
		3382,8	3321,6	3200,9
	150			
		3176,2	3089,7	3017,1
	200			
		2962,2	2833	2687
	250			
		2717,2	2670,5	1409,4
	300			
		2481,1	2596,6	1221,1

	Putaran	Dokumentasi dan berat benda uji (gr)		
		Sampel 1	Sampel 2	Sampel 3
18. Kode: R2F2S1 Agregat: RCA 100% Fly Ash: 25% Silica Fume: 7% Tanggal Uji: 7/4/2018	0			
		3680,8	3671	3766
	50			
		3482	3439,4	3540,5
	100			
		3286	3298,1	3272,9
	150			
		3135,3	2964	3029,6
	200			
		2923,7	2798,2	2829,7
	250			
		2618,2	2600,7	2461
	300	