EM CALORIMETER	**Barrel**	**End-cap**	
Coverage	$\|\eta\| < 1.475$	$1.375 < \|\eta\| < 3.2$	
Longitudinal segmentation	3 samplings	3 samplings	$1.5 < \|\eta\| < 2.5$
		2 samplings	$1.375 < \|\eta\| < 1.5$
			$2.5 < \|\eta\| < 3.2$
Granularity ($\Delta\eta \times \Delta\phi$)			
Sampling 1	0.003×0.1	0.025×0.1	$1.375 < \|\eta\| < 1.5$
		0.003×0.1	$1.5 < \|\eta\| < 1.8$
		0.004×0.1	$1.8 < \|\eta\| < 2.0$
		0.006×0.1	$2.0 < \|\eta\| < 2.5$
		0.1×0.1	$2.5 < \|\eta\| < 3.2$
Sampling 2	0.025×0.025	0.025×0.025	$1.375 < \|\eta\| < 2.5$
		0.1×0.1	$2.5 < \|\eta\| < 3.2$
Sampling 3	0.05×0.025	0.05×0.025	$1.5 < \|\eta\| < 2.5$

PRESAMPLER	**Barrel**	**End-cap**
Coverage	$\|\eta\| < 1.52$	$1.5 < \|\eta\| < 1.8$
Longitudinal segmentation	1 sampling	1 sampling
Granularity ($\Delta\eta \times \Delta\phi$)	0.025×0.1	0.025×0.1

HADRONIC TILE	**Barrel**	**Extended barrel**
Coverage	$\|\eta\| < 1.0$	$0.8 < \|\eta\| < 1.7$
Longitudinal segmentation	3 samplings	3 samplings
Granularity ($\Delta\eta \times \Delta\phi$)		
Samplings 1 and 2	0.1×0.1	0.1×0.1
Sampling 3	0.2×0.1	0.2×0.1

HADRONIC LAr	**End-cap**	
Coverage	$1.5 < \|\eta\| < 3.2$	
Longitudinal segmentation	4 samplings	
Granularity ($\Delta\eta \times \Delta\phi$)	0.1×0.1	$1.5 < \|\eta\| < 2.5$
	0.2×0.2	$2.5 < \|\eta\| < 3.2$

FORWARD CALORIMETER	**Forward**
Coverage	$3.1 < \|\eta\| < 4.9$
Longitudinal segmentation	3 samplings
Granularity ($\Delta\eta \times \Delta\phi$)	~0.2×0.2