










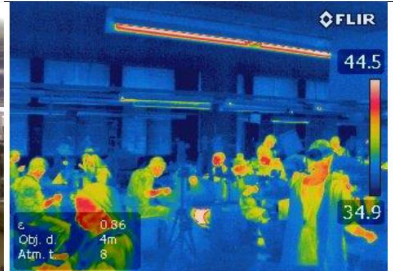




Effect of inlet-window opening area on the indoor surface temperature (Case study building-1)		
	Photo	Thermal Image
With 45% effective inlets	 Image taken at 12:20 on 1 September 2015	
With 0% effective inlets	 Image taken at 12:24 on 1 September 2015	
With 30% effective inlets	 Image taken at 12:30 on 1 September 2015	
With 5% effective inlets	 Image taken at 12:45 on 1 September 2015	

Effect of inlet-window opening area on the indoor surface temperature (Case study building-3)		
	Photo	Thermal Image
With 45% effective inlets	 Image taken at 10:22 on 24 Aug 2015	 Thermal image taken at 10:22 on 24 Aug 2015
With 5% effective inlets	 Image taken at 10:40 on 24 Aug 2015	 Thermal image taken at 10:40 on 24 Aug 2015
With 30% effective inlets	 Image taken at 10:58 on 24 Aug 2015	 Thermal image taken at 10:58 on 24 Aug 2015