

## Evaluation Table

<b>PEP ID:</b>	XXXXX
<b>Manufacturer:</b>	Name of Manufacturer
<b>Product Name:</b>	Name of Product

1006 Portland Cement Concrete Admixtures  
 1006 Air Entraining Admixture  
 ADOT Standard Specification: 1006-2.04(B), 1006-3.01(E)  
 Responsible Section: Materials Group

Material Property	Specification/ Test Method	Requirements	Results	Pass/ Fail
Time of setting, allowable deviation from control, hr:min	ASTM C260	Initial Set Time: -1:15 to +1:15		
		Final Set Time: -1:15 to +1:15		
Compressive strength, min, % of control	ASTM C260	90 @ 3 days		
		90 @ 7 days		
		90 @ 28 day		
Flexural Strength, min, % of control	ASTM C260	90 @ 3 days		
		90 @ 7 days		
		90 @ 28 days		
Length change over control, maximum	ASTM C260	When the length change of the control is < 30% the limit is 0.006%		
		When the length change of the control is ≥ 0.030% the limit is 120%		
Relative durability factor, minimum	ASTM C260	80		
Bleeding of the net amount of mixing water, maximum, % over control	ASTM C260	2		
Chloride Concentration	BS EN 480-10:2009	Equal to or Less than 1% or 10,000 parts per million		
Air Content by Volume, max, %	1006-3.01(E)	Equal to or Less than 7		