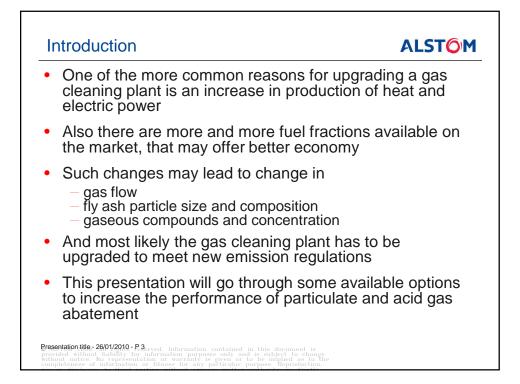
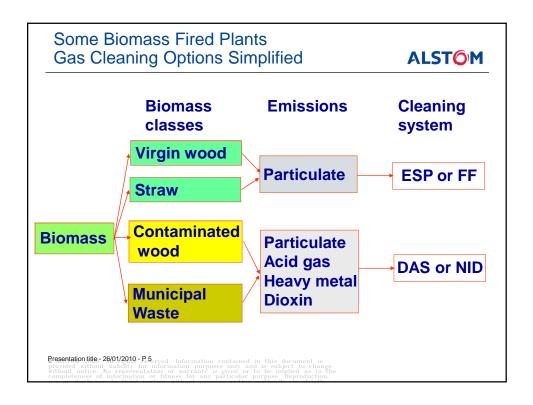
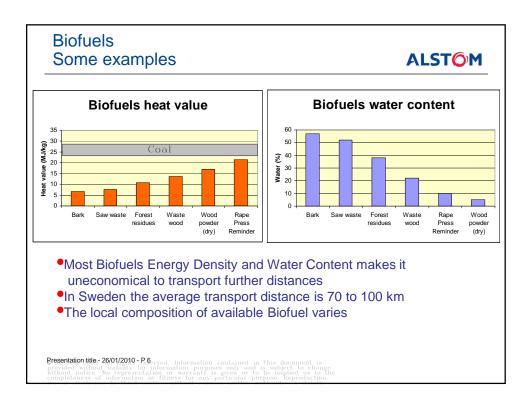


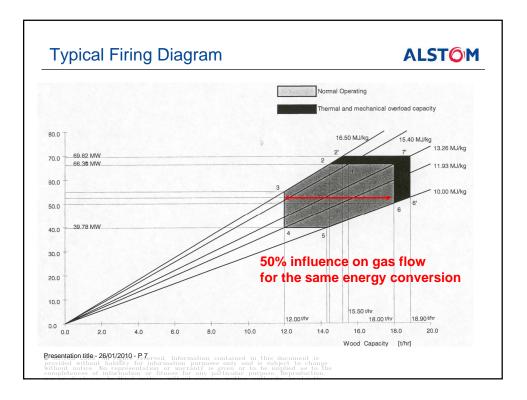
Agenda			
• 1st topic	Introduction		
• 2nd topic	Fuel flexibility		
3rd topic	Regulations		
• 4th topic	Particulate / Heavy metals		
• 5th topic	Acid gases		
6th topic	Summary & Conclusion		
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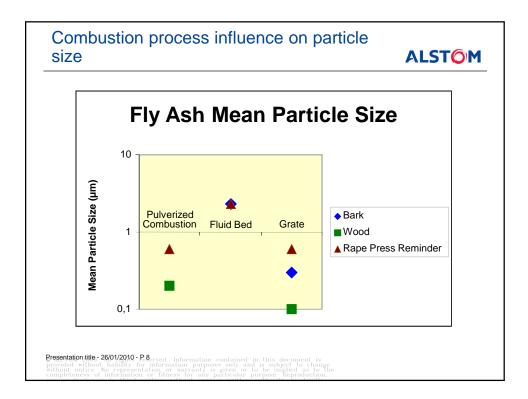


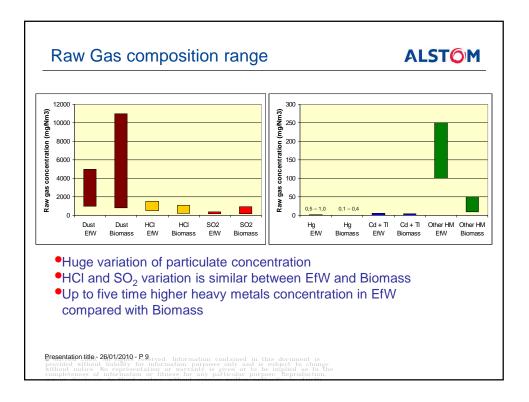
Agenda		
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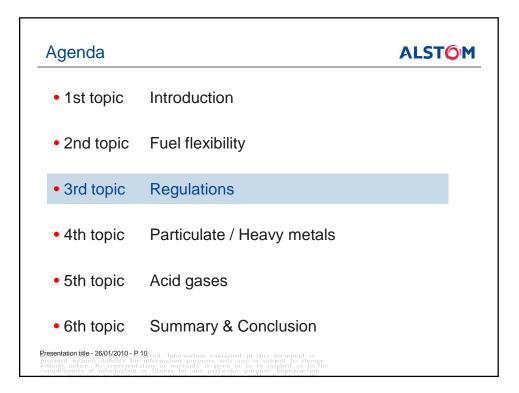


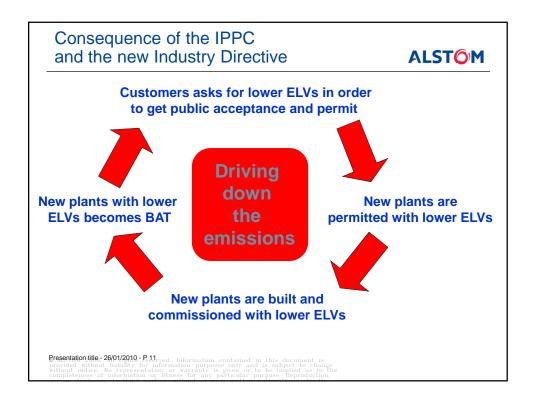


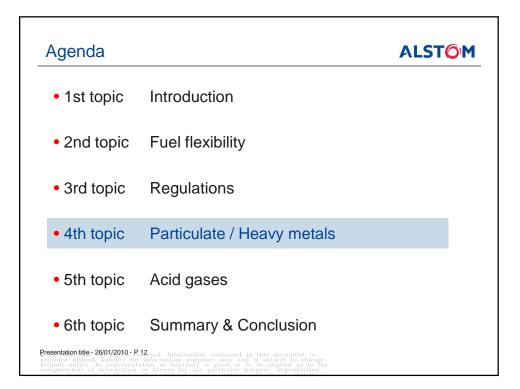


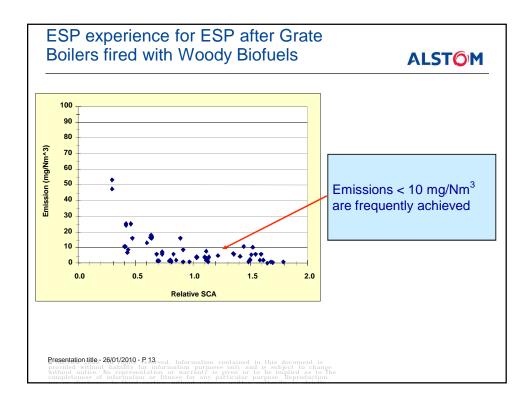


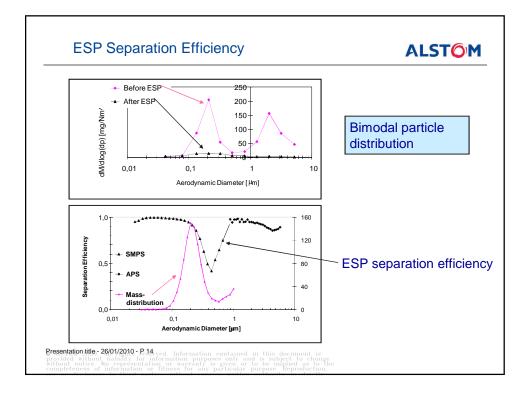


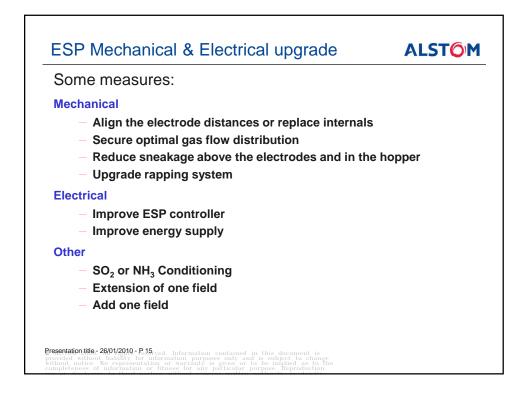


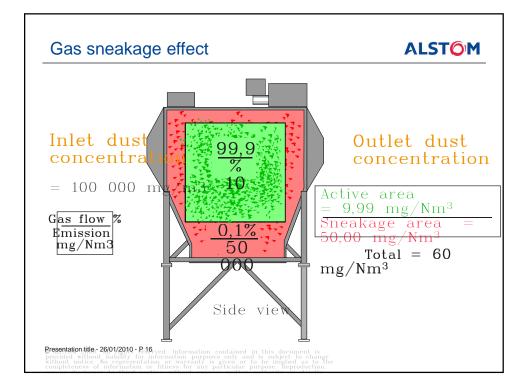


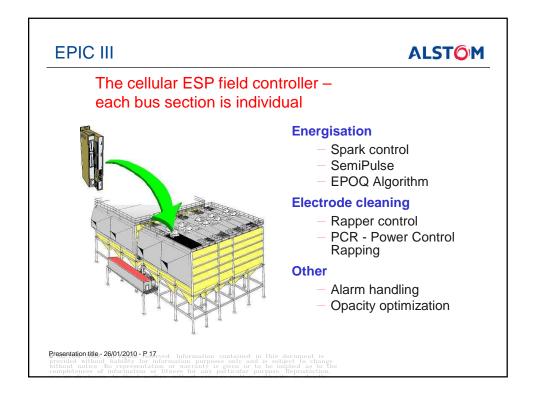


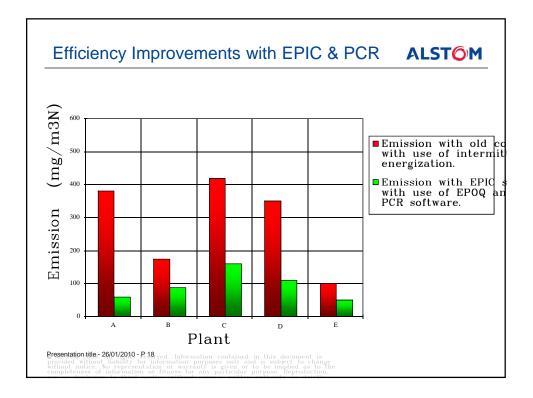


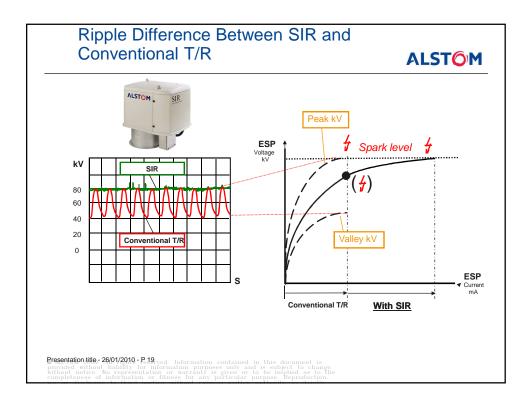


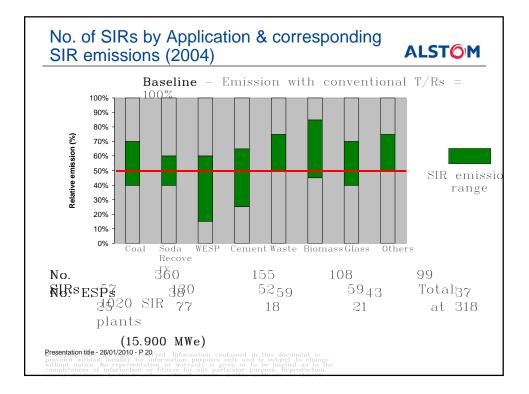


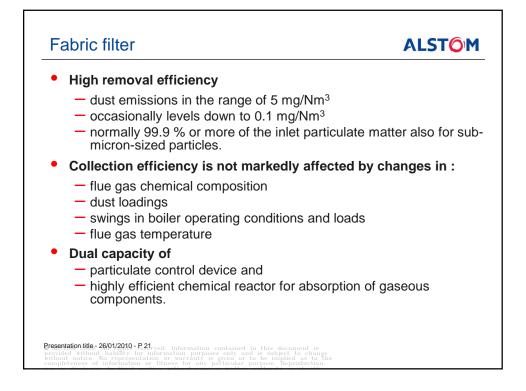


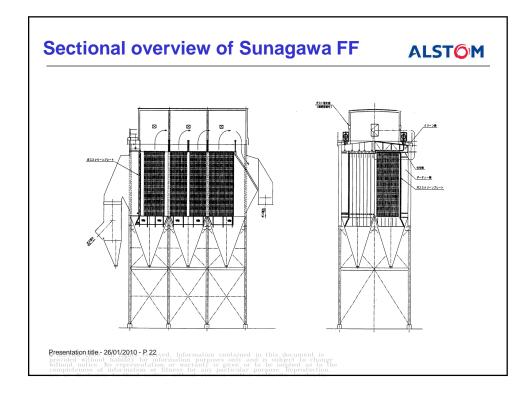


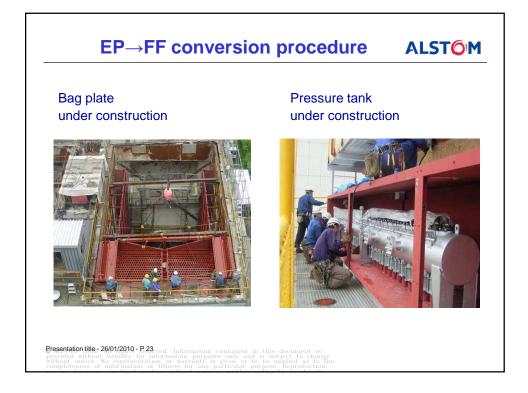




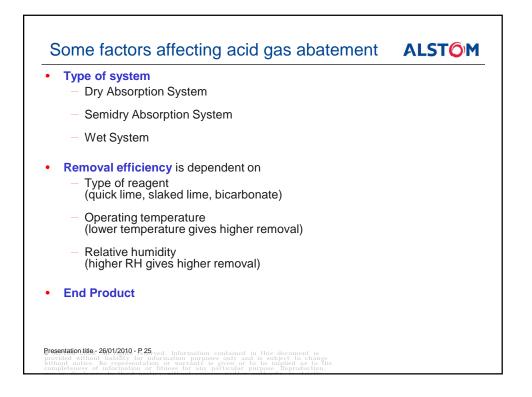








Agenda			
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Reagents	ALST <mark>O</mark> M
	ALS I UM
 Limestone used in an FB boiler is conver lime, which can be used in a NID system 	rted to burnt
 Quick Lime is used in the NID. The NID I an efficient high surface area lime 	hydrator creates
 Slaked lime is used in the Dry or NID sys Pore volume 0,08 – 0,1 cm³/g BET surface 15 – 20 m²/g 	stems
 Sorbacal is used in the Dry or NID syster Pore volume 0,2 cm³/g BET surface 40 m²/g 	ns
 Bicarbonate temperature range 90 – 300 sensitive to variations in RH. Needs to be injection. SO₂ removal is not dependant o gas. 	
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