



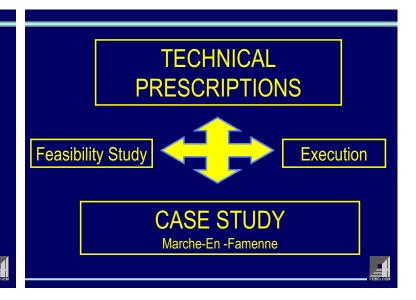
STANDARD SPECIFICATIONS IN BELGIUM

□Walloon Region : "RW 99" detailed

+ GUIDELINES

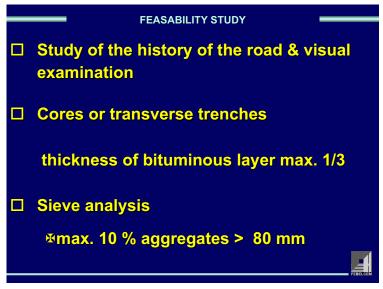
□ Flemish Region : "sb250" briefly

□Brussels Region : "TB2000" only subgrade stabilisation

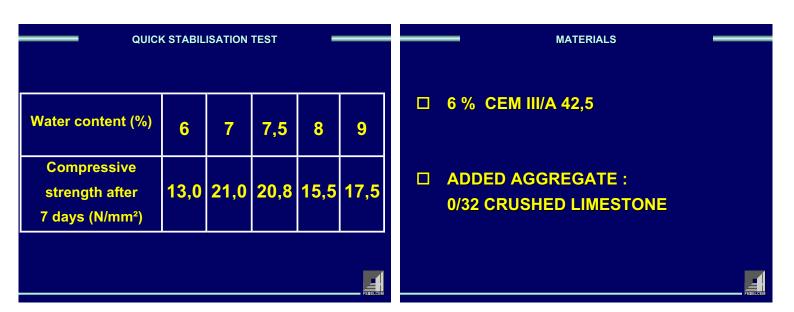
















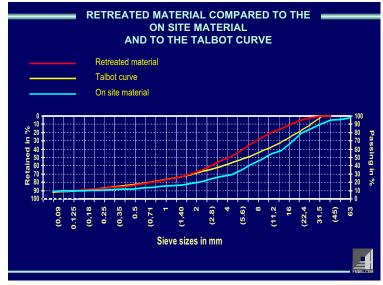


WATER CONTENT AND BULK DENSITY				
	Average	Standard deviation		
Water content (%)	7,19	1,21		
Density (kg/m³)	2370	33		
			FERRIGEM	

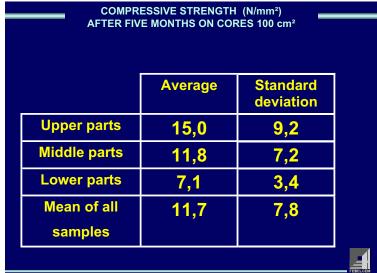
COMPRESSIVE STRENGTH (N/mm²) ON CUBES 20x20x20 cm³				
	Average	Standard deviation		
After 7 days	12,56	6,3		
After 28 days	20,1	9,5		
After 91 days	24,9	11,8		















CONCLUSIONS

RECYCLING IN SITU = MASTER RECYCLING TECHNIQUE

- **STANDARD SPECIFICATIONS EXIST**
- □ FUTURE?

 - feasibility studies
 innovating techniques specific material
 financial incentive ?
- **PROMOTION**
 - economical and ecological advantages



