

















	Policy recommendations: Tyre emission factors			
udy of current literature (300 tyre measurements). Expected improvements: 30% based n EU microplastic strategy				
	Abrasion rate (AR)	PM10 / PM2.5 / PN *		
C1	110 mg/km or 68 mg/km/t	2.5% AR / 40% PM10 / 1×10 ¹⁰ #/km		
C2	×2.5 (lack of data)	As AR		
C3	×8-11 (lack of data)	As AR		
Winter vs. Summer	+10% (high scatter of differences)	As AR		
lce tyres vs. winter	+10% (lack of data)	As AR		







