Impact | Effect of the Measures Taken at the Tempelhof Lab Concerts



Tempelhof Lab

47% of the CO₂ potential between conventional and currently implementable C2C ideal event was realized at Tempelhof Lab

Impact dimension	Impact Tempelhof corresponds to Lab approx.	Impact Barometer
Carbon Management	1.407 tons of CO ₂ savings ~ 1.407 Flights from Frankfurt to New York*	0 %
Water Management	 ~ 99 million liters water savings (includes supply chains) ~ 2 million showers 	0 %
Circularity	~ 3,5 tons of waste prevented~ 45 %back into material cycles	ed 0 %
Material Health	~ 20% of the survey participants have at least one material health certificate. Approx $\frac{1}{3}$ of the service providers responded to the survey.	0 %
Social Fairness	~ 20% of the survey participants have at least one social fairness certificate. Approximately ⅓ of the service providers responded to the survey.	0 %
C2C Awareness	Under evaluation	0 %
	key	
	Conventional event	Currently realizable C2C ideal Displays the progress achieved by the