



来源: www.defra.co.uk

各种交通方式的碳排放参数 Transportation Emissions

小汽车 **0.2402** 千克/公里
Average car: 0.2402 kg CO2 per km

面包车 **0.2661** 千克/公里
Average van: 0.2661 kg CO2 per km

公共汽车 **0.0686** 千克/公里·人
Average bus: 0.0686 kg CO2 per passenger per km

摩托车 **0.1059** 千克/公里·人
Average motorcycle: 0.1059 kg CO2 per km

地铁 **0.065** 千克/公里·人
Subway: 0.065 kg CO2 per passenger per km

火车 **0.078** 千克/公里·人
Train: 0.078 kg CO2 per passenger per km

国内航班 **0.1753** 千克/公里·人
Domestic flight: 0.1753 kg CO2 per passenger per km

短途国际航班（3000 公里以内） **0.0983** 千克/公里·人
Short haul flight (up to 3000 km): 0.0983 kg CO2 per passenger per km

长途国际航班（3000 公里以上） **0.1106** 千克/公里·人
Long haul flight (over 3000 km): 0.1106 kg CO2 per passenger per km

*For convenience, when calculating MTP flight offsets we combine domestic and short haul into one category and use the domestic factor of 0.1753. Although DEFRA differentiates between the three types of flights based on aircraft, we simplify it to say that domestic/short haul is up to 3000 km roundtrip and anything over 3000 km roundtrip is a long haul

Shanghai Roots & Shoots

Tel: (86-21) 6352 3580 Fax: (86-21) 5306 0008 Email: roots&shoots@zuelligpharma.com.cn
Add: Room1613, 16th Floor, Ocean Towers, 550 Yan'an East Road, Shanghai, China Zip: 200001
Website: www.jgi-shanghai.org