ANTI-SMOG CERTIFICATION CARS



Clean air near You

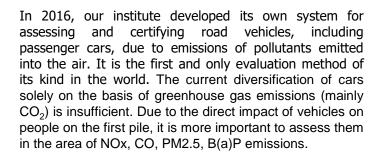




Name of emission reduction	Pollutant emission reduction class
Complete A3 plus	A***
Complete A2 plus	A++
Complete A1 plus	A+
Complete	A
Total	
Very high	В
Hihg	С
Average	D
Low	E
Very low	F
Reference vehicle	G
Increase	Н

ICEB zastrzega sobie wszelkie autorskie prawa do opracowania wyżej opisanego sposobu oceniania systemów wykorzystujących biogaz oraz wystawiania odpowiednich poświadczeń oraz certyfikatów.

Only the ICEB is authorised to issue PreQurs certificates for systems using biogas, which was the first in the world to develop the aforementioned assessment system.



'PreQurs' certifications and the 'NO SMOG' vehicle labelling system are a friendly way of communicating between people to help classify cars for their impact on human health and climate change. The basis for classifying cars is a comparison of their emissions of various air pollutants in relation to those of a reference vehicle. The measure of comparison is the calculated multiplication factor $(K_{\rm j})$. In addition, the share of renewable energy $(U_{\rm RE})$ in the vehicle's annual energy or fuel consumption balance is taken into account.

Air emissions reduction mark	Reduction rate (K_j) of emissions and share of renewable energy (U_R)
ECO PLUS	(100 + 100 %) < K _j
NO SMOG ECO PLUS	(100 + 81 %) < K _j ≤ (100 plus 100 %)
NO SMOG PLUS	(100 + 50 %) < K _j ≤ (100 plus 81 %)
NO SMOG	(100 + 19 %) < K _j ≤ (100 plus 50 %)
NO SMOG	100 < K _j ≤ (100 plus 19 %)
LOW SMOG	25 < K _j ≤ 100
LOW SMOG	10 < K _j ≤ 25
	5,26 < K _j ≤ 10
MOD. SMOG	2,86 < K _j ≤ 5,26
	1,67 < K _j ≤ 2,86
HIGH SMOG	1,00 < K _j ≤ 1,67
	K _j = 1,00
V.H SMOG	K _j ≤ 1,00



We welcome your cooperation

ICEB Sp z o.o.

ul. Żeńców 30, PL 30-734 Kraków

tel: +48 531 558080 e-mail: contact@iceb.info

www:iceb.info



