

PROPONENTE



Toscana
Aeroporti

MASTER PLAN 2014-2029 A E R O P O R T O AMERIGO VESPUCCI FIRENZE

STUDIO DI IMPATTO AMBIENTALE

RESPONSABILE PROGETTO E COORDINATORE TECNICO:
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NOME ELABORATO

Atmosfera: report tabellare delle simulazioni - Impatti cumulativi

CODICE ELABORATO

INT-AMB-01-SCD-003

Codice elaborato		INT-AMB-01-SCD-003		Scala				
Rev.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato
A	Emissione per integrazioni VIA	F. Tamburini	Agosto 2015	L. Tenerani	Agosto 2015	L. Tenerani	Agosto 2015	T. A. - V. D'Attenzo

Table with columns for REC, NOX, SO2, PM10, PM2.5, VOC, CO, CO2, SOX, FORMALDEIDE, BENZENE, Acetaldeide, Naphthalene, O-xylene, 1,3-butadiene, Acrolein, M-xylene, Toluene, Propionaldeide, Cd, As, Pb, Cu, Ni, THC, NMHC, TOG. Each column contains numerical data for various pollutants across different aircraft categories and routes.

Table with columns for pollutants (NOx, PM10, SOx, etc.) and their concentrations in various units (Med, Max, Min) across different locations (REC 120-256).

Table with columns for pollutants (NOx, PM10, VOC, CO, CO2, SOx, FORMALDEIDE, BENZENE, Acetaldehyde, Naphthalene, O-xylene, 1,3-butadiene, Acrolein, M-xylene, Toluene, Propionaldehyde, Cd, As, Pb, Cu, Ni, THC, NMHC, TOG) and rows for various aircraft models and flight conditions.

Main data table with columns for pollutants (NOx, PM10, CO2, etc.) and rows for various aircraft models (66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85). Each cell contains numerical values representing emissions or concentrations.

Table with columns for pollutant types (NOx, PM10, SOx, etc.), measurement methods (Max, Min, 95%), and specific pollutant values. Includes a 'REC' column on the left and various pollutant sub-columns on the right.

Table with columns for pollutants (NOx, PM10, SOx, etc.) and their concentrations in various units (Med, Max1h, Max24h, etc.) across 26 rows of data.

REC	NOX		PM10		PM2.5		VOC		CO		CO2		SOX		FORMALDEIDE		BENZENE		Acetaldehyde		Naphthalene		O-xylene		1,3-butadiene		Acrolein		M-xylene		Toluene		Propionaldehyde		Cd		As		Pb		Cu		Ni		TlHc		NMHC		TOG	
	Med	Maxh	99.8*	Med	Maxh	90.85*	Med	Maxh	90.85*	Med	Maxh	Med	Maxh	Med	Maxh	Med	Maxh	Med	Maxh	Med	Maxh	Med	Maxh	Med	Maxh	Med	Maxh	Med	Maxh	Med	Maxh	Med	Maxh	Med	Maxh	Med	Maxh	Med	Maxh	Med	Maxh	Med	Maxh	Med	Maxh	Med	Maxh			
120	13.671	484.324	233.709	1.350	356.112	172.316	8.146	17.028	0.256	0.656	10.224	20787.10	0.057	0.085	0.057	0.085	0.029	0.045	0.029	0.045	0.029	0.045	0.029	0.045	0.029	0.045	0.029	0.045	0.029	0.045	0.029	0.045	0.029	0.045	0.029	0.045	0.029	0.045	0.029	0.045	0.029	0.045	0.029	0.045	0.029	0.045	0.029	0.045		

Table with 48 columns (NOX, PM10, PM2.5, VOC, CO, CO2, SOX, FORMALDEIDE, BENZENE, Acetaldehyde, Naphthalene, O-xylene, 1,3-butadiene, Acrolein, M-xylene, Toluene, Propionaldehyde, Cd, As, Pb, Cu, Ni, THC, NMHC, TOG) and 48 rows (REC 257-364). Each cell contains numerical data for various pollutants and parameters.