

Passato, presente e futuro di Lomellina Energia

Incontro con la Commissione Consultiva Comunale
per il Termovalorizzatore
Parona – 18 Maggio 2019



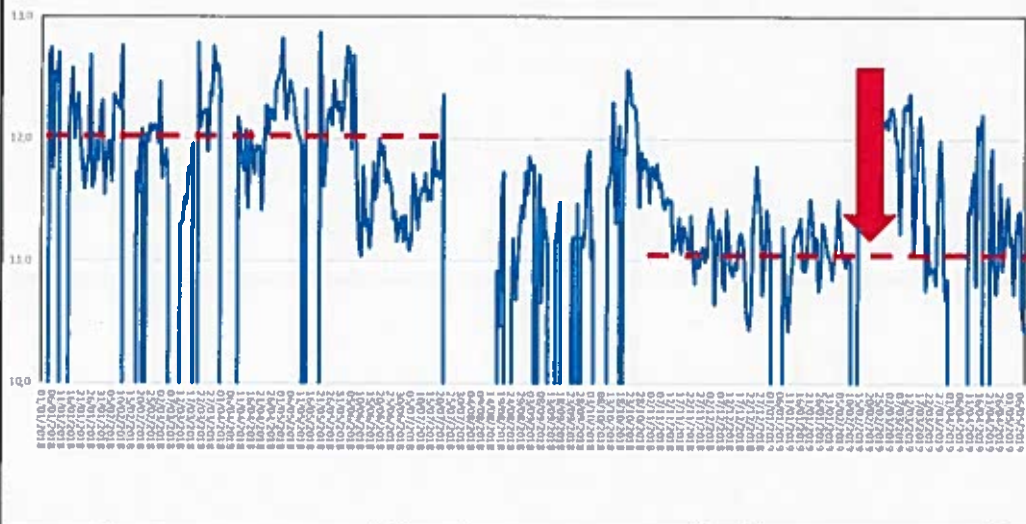
Dati emissioni

ANDAMENTO MEDIE GIORNALIERE 2017-2018

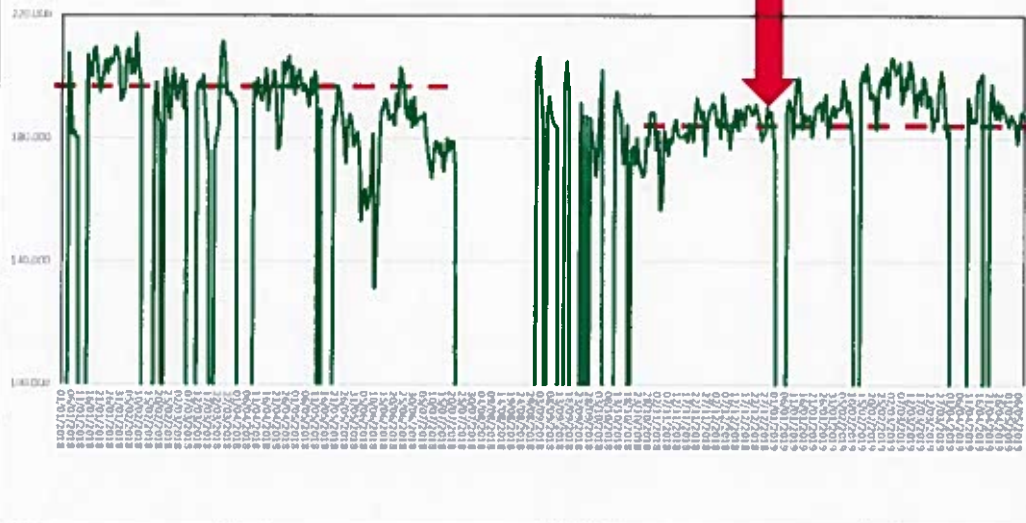
VALORI DI EMISSIONE MEDI GIORNALIERI (ALL.1, parte A, punto 1 del D.lgs 133/05)						
Parametri	VALORI LIMITE [mg/Nm³]	AIA	EMISSIONE E1 MEDIA GIORNALIERA		EMISSIONE E2 MEDIA GIORNALIERA	
			2017	2018	2017	2018
Polveri totali	10	idem	0,80	0,29	0,35	0,34
CO	50	idem	5,91	2,55	4,36	2,75
TOC	10	idem	1,12	0,16	0,96	0,23
HCl	10	idem	2,65	0,45	4,57	1,01
SO ₂	50	idem	0,12	0,11	0,07	0,09
NO ₂	200	idem	116,5	115,9	129,6	114,9
NH ₃	10	idem	0,51	0,28	0,67	0,54

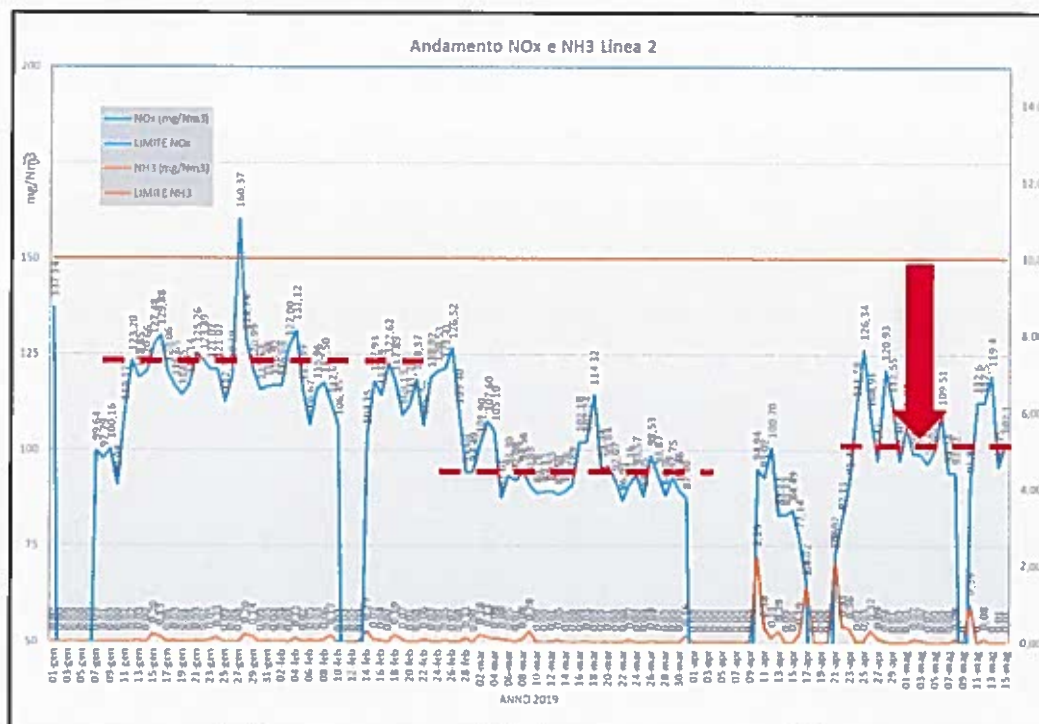
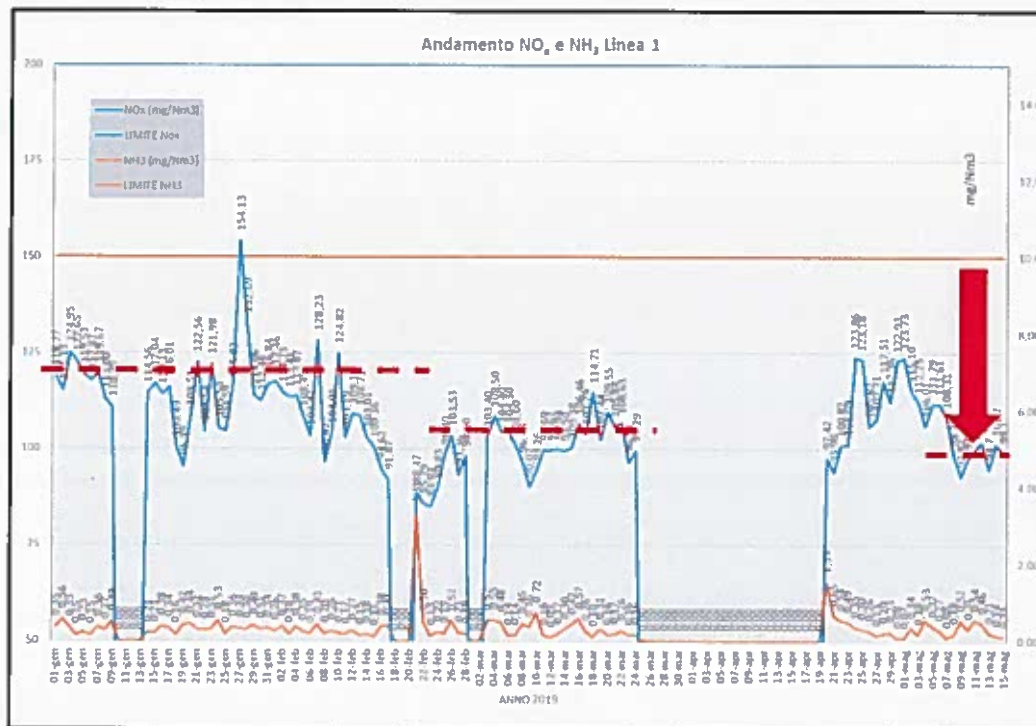
Valori medi giornalieri espressi come [mg/Nm³] (temperatura 273 K, pressione 101,3 kPa, gas secco) e riferiti ad un tenore di ossigeno dell'11%

Andamento Ossigeno LE2

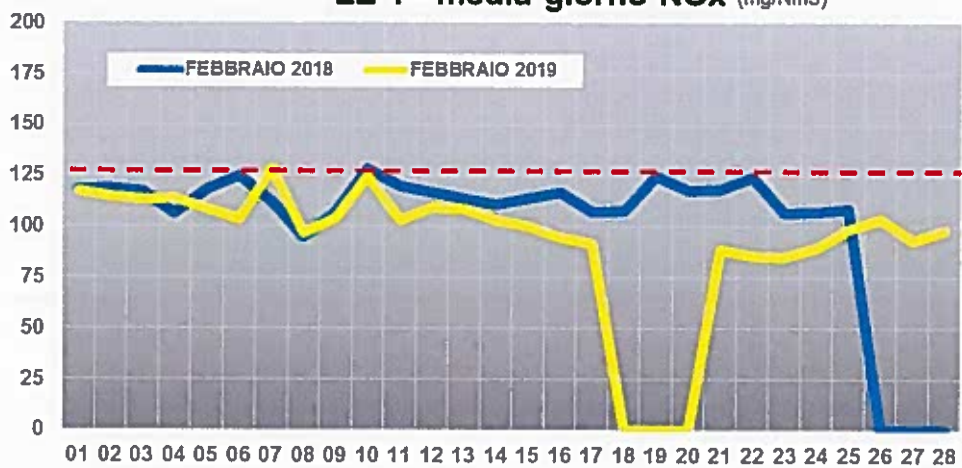


Andamento Portata Fumi LE2

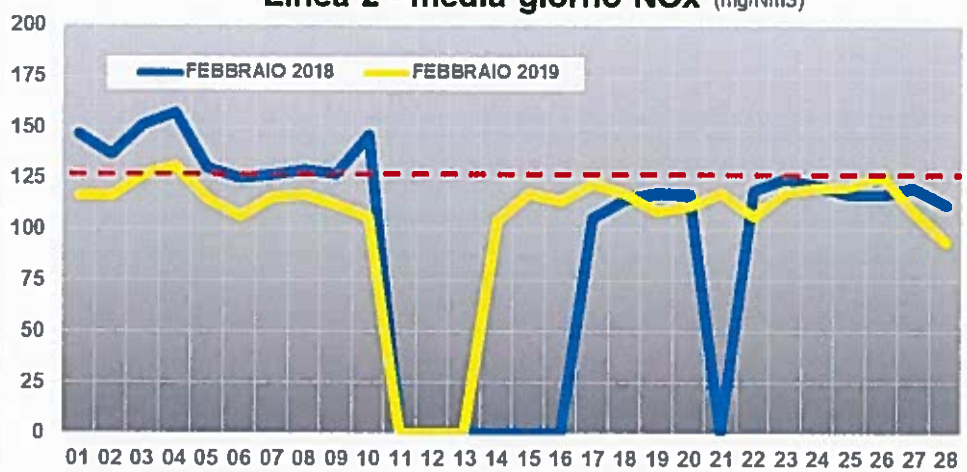


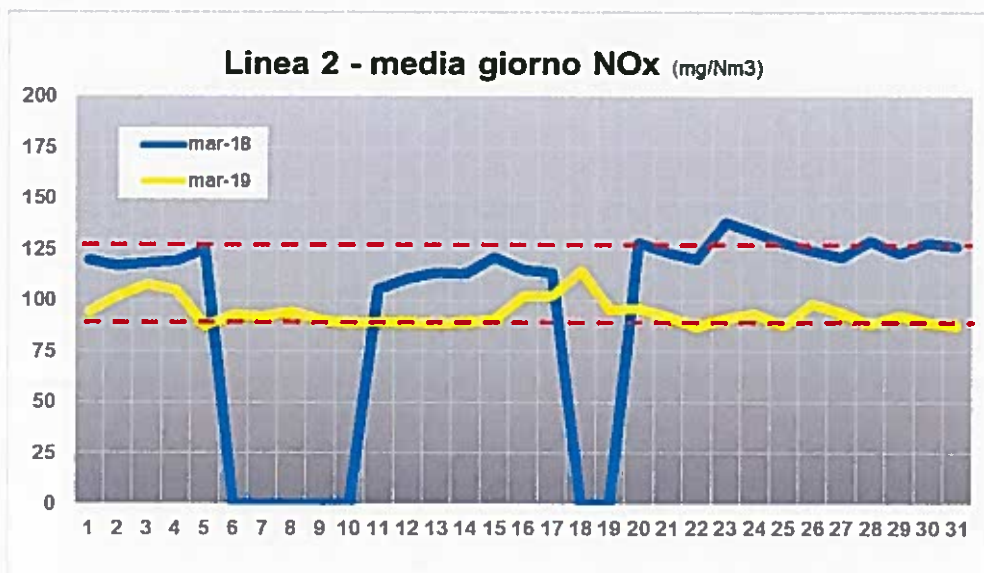


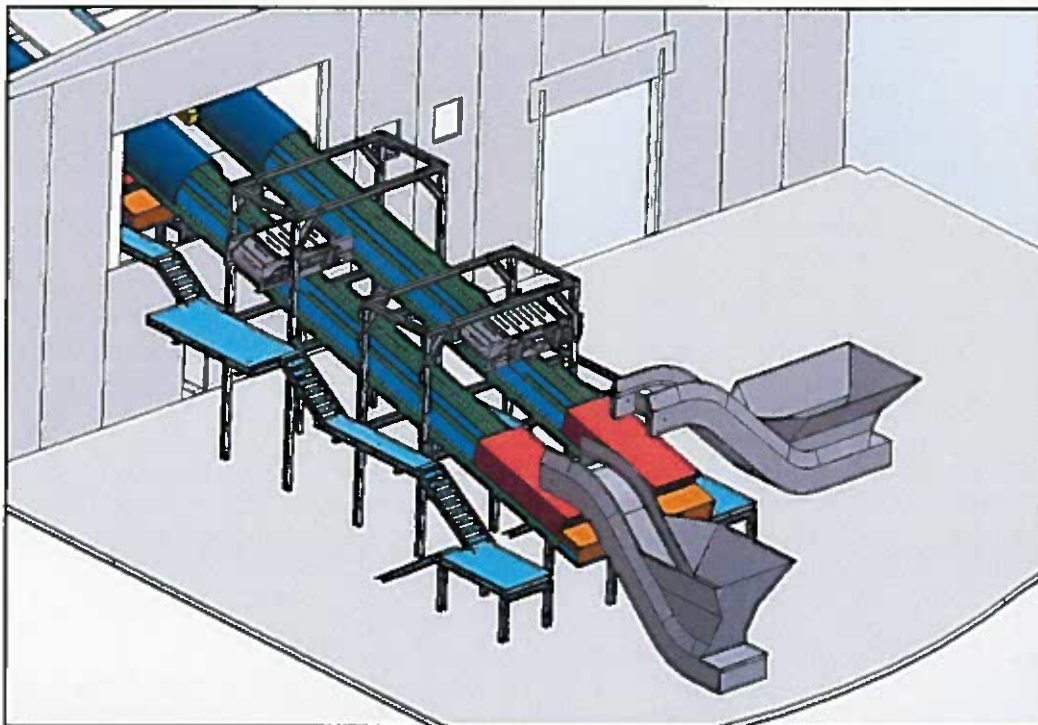
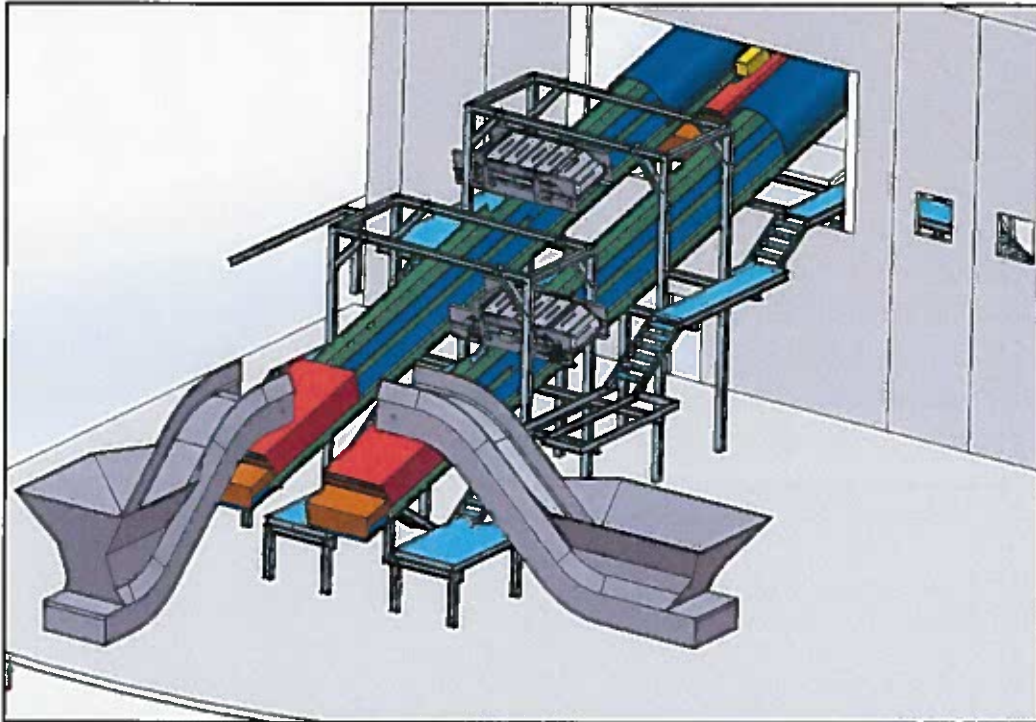
LE 1 - media giorno NOx (mg/Nm3)



Linea 2 - media giorno NOx (mg/Nm3)









Spaccato impianto

