

ANALYTICAL REPORT



INTERVENTION	Centrale Enel di Assemini	PORT	Assemini
SOURCE OF SAMPLE	AC 2	GRADE	Gasolio
TERMINAL/LABORATORY	ENEL Assemini	DATE	11/06/14
BATCH VOLUME	100%	JOB NO.	14CA0686

ORIGIN OF RESULT: Third Part Laboratory

TEST	UNIT	METHOD	RESULT
Zolfo	%wt	UNI EN ISO 14569:2008	0.073
Acqua e sedimenti	%vol	UNI EN ISO 20058:1997	0.005
Viscosita' a 40°C	cst	UNI EN ISO 3104:2000	3050,00
Potere calorifico inferiore	kcal/kg	ASTM D 240-09	10304,00
PCB	mg/kg	EN 12766	<1 (*)
PCT	mg/kg	EN 12766	<1 (*)
Nichel	mg/kg	UNI EN 13131:2001	<0.1
Vanadio	mg/kg	UNI EN 13131:2001	<0.2
Nichel + Vanadio	mg/kg	CALCOLATO	<0.3

(*) below detectable limit

When the analysis is witnessed by us, our responsibility is solely to ensure that analysis it is conducted to standard test methods in accordance with industry accepted practice. We are not responsible for all apparatus, instrumentation, and measuring devices, calibration of same and working order. Reagents and solutions are accepted as prepared.