



- | UTILITIES (CLIENT SUPPLY) | |
|---------------------------|--|
| A | GAS METHANE B-01: Ø 1" GAS F. (500>P>150 mbarg) |
| B | GAS METHANE B-101: Ø 1" GAS F. (500>P>150 mbarg) |
| C | ELECTRIC POWER: 50 kW @ 400 V / 50 Hz /3-phases (+ neutral w.) |
| D | COMPRESSED AIR: Flow Rate ≈25 m ³ /h at 6 bar(g) |
| E | UREA SOLUTION: Flanged DN 15, EN1092 PN16 |

6	27/09/2024	GENERAL REVISION	SP	SC
5	17/09/2024	GENERAL REVISION	SP	SC
4	10/07/2024	ADDITION MARK	AC	SC
3	09/07/2024	ADDITION OF UTILITIES POSITIONS	SC	GB
2	29/05/2024	GENERAL REVISION	AC	SC
1	27/03/2024	PRELIMINARY EMISSION	AC	SC
0	20/02/2024	PRELIMINARY EMISSION	MS	MZ
REV	DATE	DESCRIPTION	DRW	CHECK

airprotech 
Part of Munters

air protection technology
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CUSTOMER:		MATHIS (UKBIC Project)	
APPROVED:	CG	REGENERATIVE THERMAL OXIDIZER WITH CATALYTIC SYSTEMS POST-TREATMENT	DRAWING N° 13601RTO+CT-C01
SCALE: 1:50		FLOW RATE 5.300 Nm³/h LAYOUT	FILE NAME: 13601C01.dwg

ACCORDING TO THE LAW WE RESERVE THE PROPERTY RIGHT FOR THE PRESENT DRAWING WHICH CANNOT BE PRINTED NOR TRANSMITTED TO THIRD PARTS WITHOUT OUR WRITTEN AUTHORIZATION

