

CONTACT INFORMATION

Eric SELLIER
General Director

KEY FIGURES

Turnover (2014) : 412 M€

CERTIFICATION

ISO 9001 version 2008

THE LINCOLN ELECTRIC COMPANY FRANCE

PRESENTATION / KNOW-HOW

The LINCOLN ELECTRIC group is a **leading player in the development of welding and cutting technologies**, offering the most complete range of related equipment, consumables and services on the market, through internationally well known brands such as OERLIKON and SAF-FRO.

LINCOLN ELECTRIC pursues **continuous innovation**, constantly striving to improve the performance, productivity, safety and comfort of operators.

MARKETED PRODUCTS

Industrial arc welding equipment (IEC 60974-1)		2	3	4		
Industrial MMA welding power source		2	3			
Industrial TIG welding power source		2	3			
Industrial MIG/MAG welding equipment		2	3			
Industrial submerged arc welding equipment	1					
General public arc welding equipment (IEC 60974-6)					5	
Welding accessories		2	3	4		6
Arc welding filler materials		2	3	4		
Oxygen blowpipes		2	3	4		
Gas cutting equipment		2	3			
Soldering filler materials		2	3	4		
Automation of processes	1	2	3			
Welding fume exhaust units		2	3			
Individual protection equipment						6
Sheet metal assembly and welding machines		2	3			

BRANDS PORTFOLIO

1

AIR LIQUIDE WELDING

2

OERLIKON

3

SAF-FRO

4

CEMONT

5

WELDTEAM

6

WELDLINE

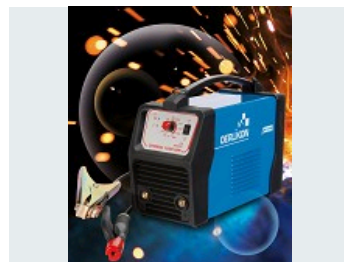




NERTAJET HPI PLASMA CUTTING
AUTOMATIC MACHINE



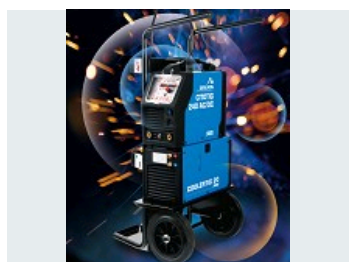
CITOWAVE II - DIGIWAVE II HIGH
TECH MIG/MAG WELDING
MACHINES



PRESTO PFC – CITOARC HPF
PORTABLES MMA WELDING
INVERTERS



MACHINE FOR AUTOMATIC
WELDING APPLICATIONS



CITOTIG – PRESTOTIG TIG
WELDING MACHINES INVERTER
TECHNOLOGY



WELDING CONSUMABLES

NEW AND KEY PRODUCTS

- **NERTAJET HPI** automatic machine for plasma cutting of carbon and stainless steels plate (thickness: 1 to 100 mm according power source)
- **CITOWAVE II - DIGIWAVE II** MIG/MAG welding equipment with inverter technology. Advanced processes: Spray-Modal (aluminium) and Speed Short Arc (for thin plates)
- **PRESTO PFC/CITOARC HPF** MMA welding portable inverter. Low electrical consumption.
- **CITOTIG/PRESTOTIG** inverter technology TIG welding machine. Assembly of carbon and stainless steels (DC) and of aluminium (AC/DC)
- **Welding Consumables** : covered electrodes, solid and flux cored wires, TIG rods, flux and wires combination for Submerged arc welding

MAIN CUSTOMERS

ALFA - LAVAL - ALSTOM - BAE SYSTEM - BAUDIN - CHATEAUNEUF - BENALU - BOMBARDIER - CATERPILLAR - DCN - EIFFEL - EUROPIPE - JOHN DEERE - LIEBHERR - LOHR - MAGYAR - MANITOU - POTAIN - PSA - RENAULT - STX - VOLVO - YANMAR

