



COMERIO ERCOLE
MECHANICAL CONSTRUCTIONS



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Customer Service: fax +39 0331 488513



Quality &
Technology
Since 1885

CALENDARIO CALENDAR 2012



info@comercole.it - www.comercole.it



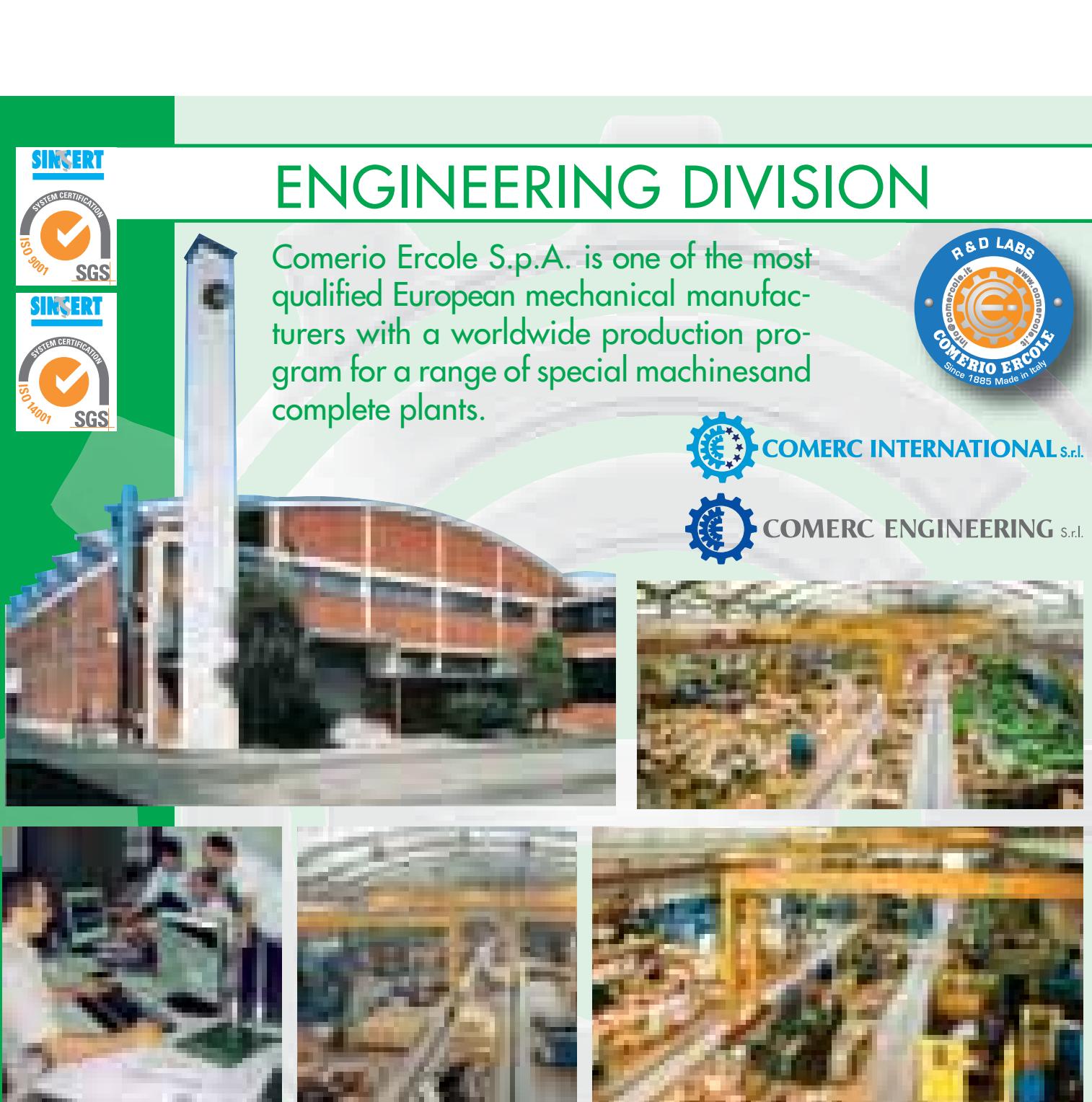
ENGINEERING DIVISION

Comerio Ercole S.p.A. is one of the most qualified European mechanical manufacturers with a worldwide production program for a range of special machines and complete plants.



COMERC INTERNATIONAL s.r.l.

COMERC ENGINEERING s.r.l.



The productive synergies, derived from an integrated quality system organization TQA ISO 9001, enable Comerio Ercole S.p.A. to offer competitive prices improving constantly its standard of quality and technology.

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NONWOVENS DIVISION



- Thermal bonding calenders with 2, 3 or 4 rolls arrangement
- Gauging and laminating calenders
- Glazing calenders
- Embossing calenders
- High speed calenders
- High pressure calenders
- Peripherally drilled rolls with smooth or engraved face
- Comerio Ercole in collaboration with important and specialized companies can supply complete nonwovens plants (Spunbonding/Thermobonding technology)



High speed up to 800 m/min
Wide width up to 5,500 mm
Heating up to 300 °C ± 1°C accuracy

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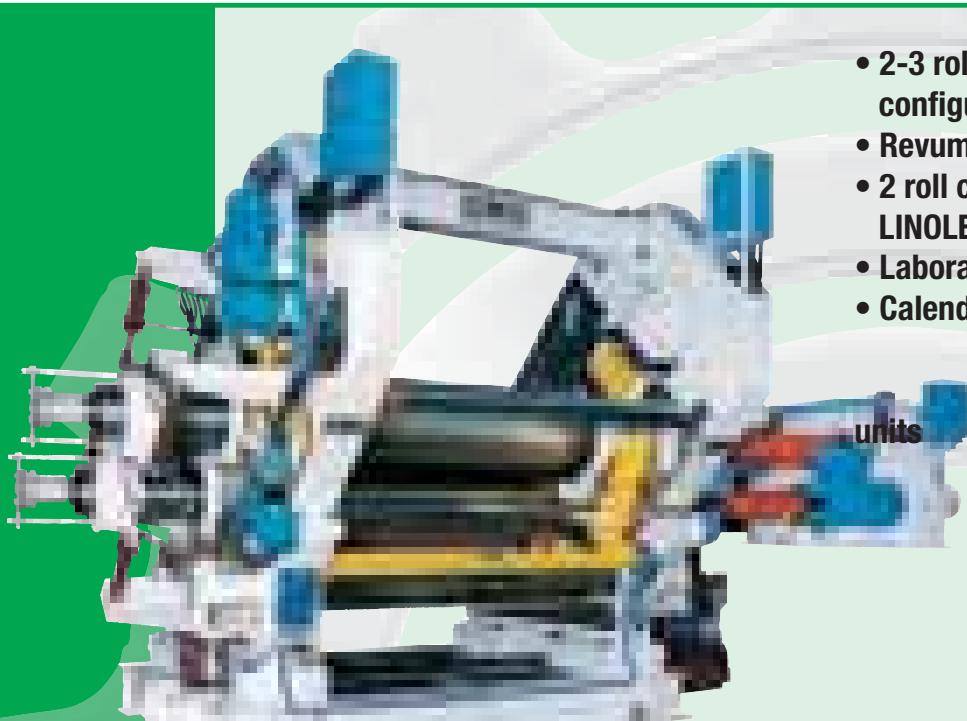
COMERIO ERCOLE
MECHANICAL CONSTRUCTIONS



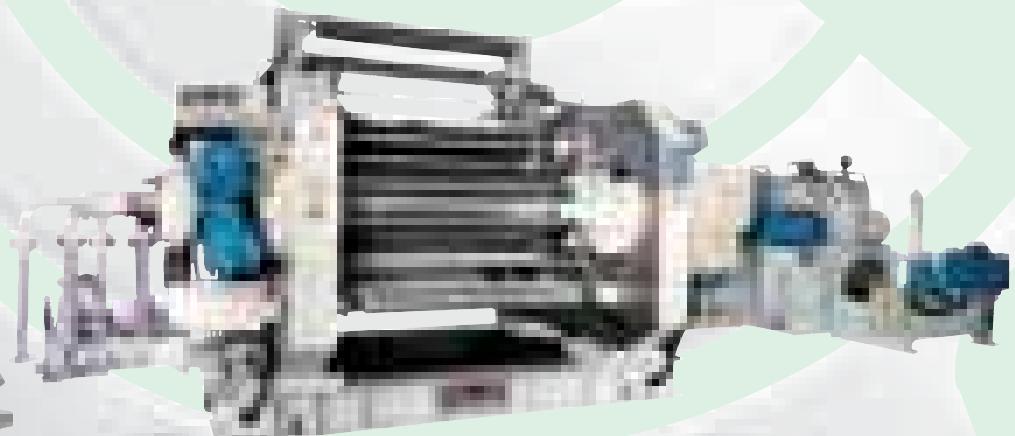
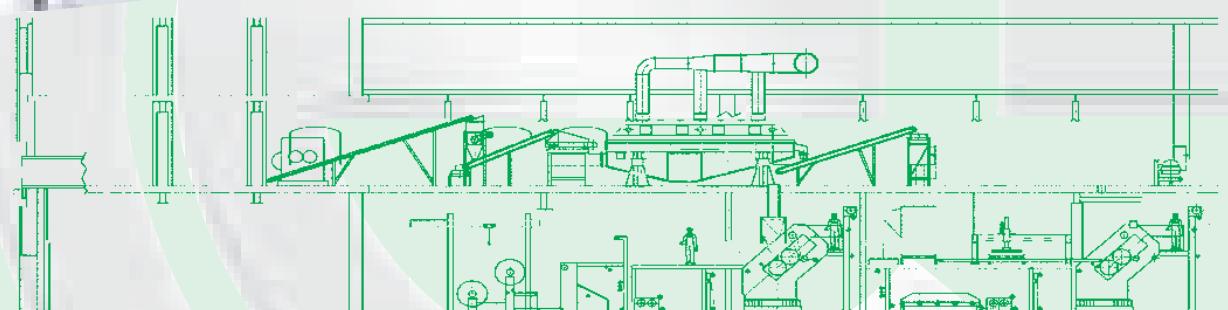
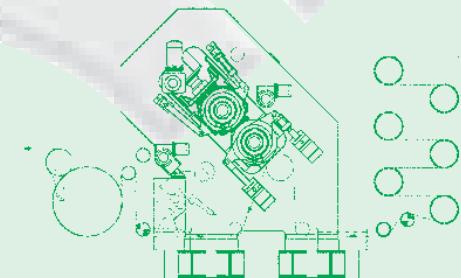


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PLASTIC DIVISION



- 2-3 roll calenders with different configuration
- Revumping of existing calendering lines
- 2 roll calenderlines for PVC or LINOLEUM flooring (tiles and sheets)
- Laboratory mixing mills
- Calenderlines for bi-adhesive tapes
 - "CEMA" Calenderlines
 - Coupling and Laminating



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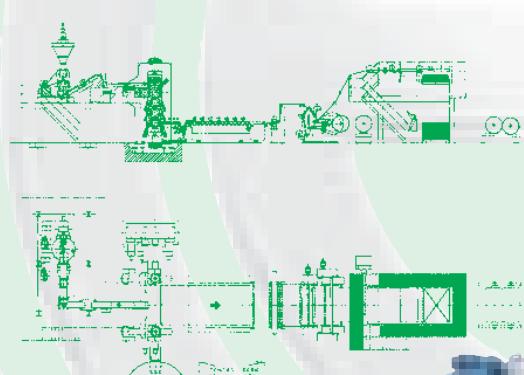
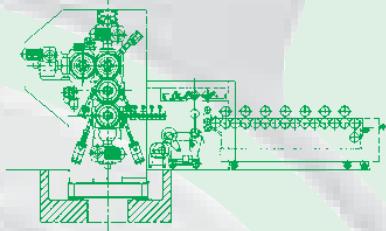


COMERIO ERCOLE

MECHANICAL CONSTRUCTIONS SINCE 1885 - ITALY

**ALLIANCE FOR
PLASTIC INDUSTRY**

21052 Busto Arsizio (VA) - ITALY
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- 4 and 5 roll calenders with L or F configuration
- Complete calendering lines for Rigid, Semirigid or Soft PVC, TPO, PP or PU
- Complete calendering plant including raw material handling, extrusion and feeding system
- Revamping of existing calendering lines
- Customized Engineering and process solution provider
- Technical & Technological Know How
- Turn key project



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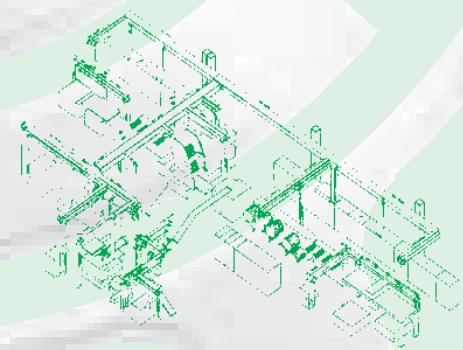
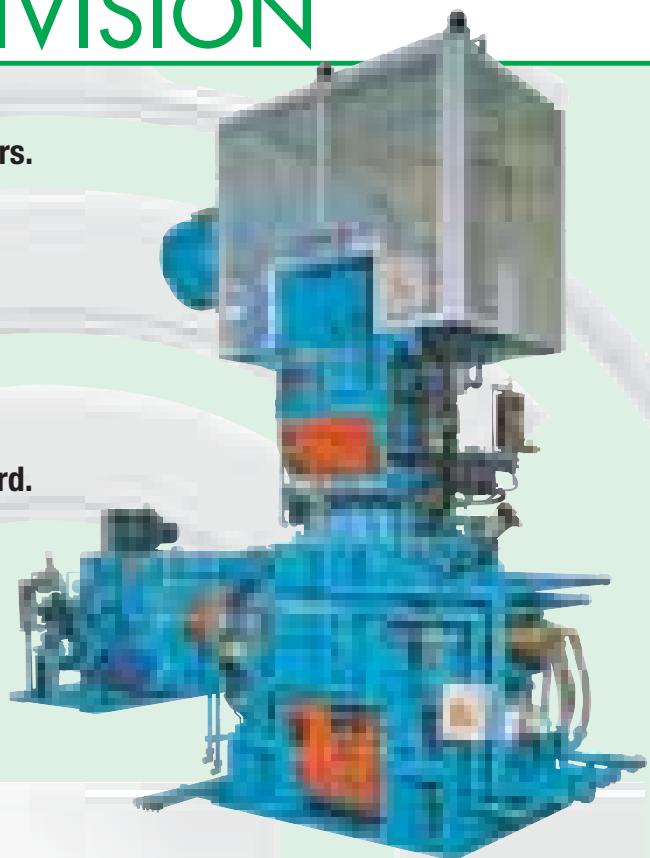


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RUBBER DIVISION



- Internal Mixer MCC series with capacity from 2 up to 270 liters - 2 and 4 wing rotors.
- Mixing Mills series MGN and MGP with roll face from 300 up to 2540 mm.
- Complete mixing plants.
- Roller head and profiling calenders.
- 2, 3 and 4 roll calender with I,L,F,S, Inclined configuration.
- Complete calendering lines for rubberizing of fabrics, steel and textile cord.
- Complete calendering lines for rubber sheeting.



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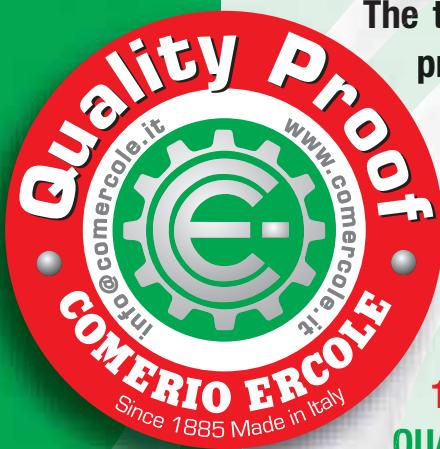


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QUALITY PROOF



Comerio Ercole, in the logic of "Customers Satisfaction", has recently defined a new company trade-mark named "Comerio Ercole Quality Proof Made in Italy" - CEQP.



The trade-mark states a wide range of technical features, concerning product quality and ability in customers' service. With this trade-mark, Comerio Ercole guarantees to customers important product requirements and assures a greater transparency in the supply, confirming the good technical and technological features of the products "MADE IN ITALY" in the metal-mechanical and installation branches.

1) Manufacture and control of the product according to company QUALITY System ISO 9001:2000

2) GUARANTEE terms of 12 months starting from the commissioning date, but not later than 18 months from the shipping date.

3) Post-sale CUSTOMER SERVICE in order to offer a scheduled maintenance service, suitable and timely on different markets, with clear tariffs and certain times..

4) The supply of Spare Parts for at least 10 years, with store in warehouse and/or according to specific construction.

5) The respect of the most up-dated regulations concerning operators' SAFETY.

In case of machinery included in the program "CEQP", the metallic label will be applied at Comerio Ercole care, next to the serial no. label, in order to guarantee the easy identification.

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Comerio Ercole have entered into an agreement with **Meccaniche Moderne Spa**, according to which any activity relating to the “rubber and plastics field” is now handled by **Comerio Ercole**.

The production range of machines and plants integrates perfectly with the production schedule of **Comerio Ercole**, therefore the customers will take advantage of the same conditions within a strengthened technical engagement.

- original spare parts for all **Meccaniche Moderne** installed machines and plants
- assistance service



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KOBELCO INTERMESHING ROTOR



KOBELCO 4-Wing H Tangential



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Comerio Ercole supply in cooperation with Kobelco a new series of intermeshing type mixer improved intensive and distributive mixing from 14 up to 210 liter size.

L&T Kobelco manufacture and supply 270 and 370 liter size tangential type mixer chambers to the European tire market with the support of Comerio Ercole.

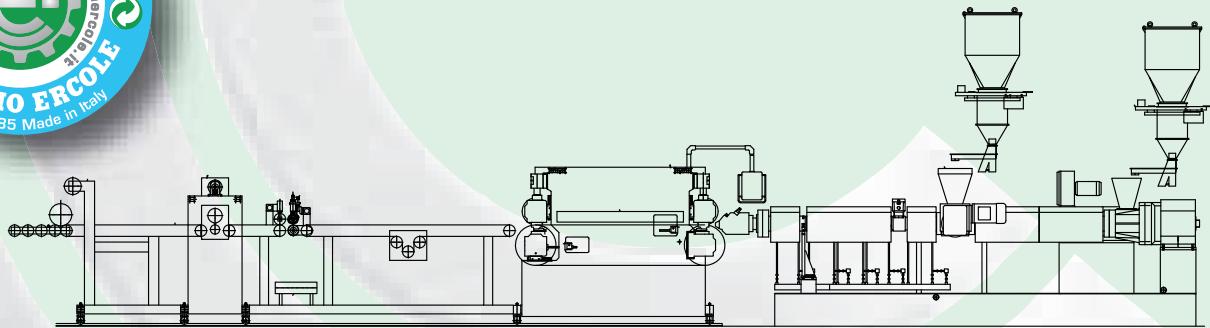


RECYCLING EXTRUSION PLANT

System to produce high-tech composite sheets made with cheap raw materials. Single-screw vacuum extruder with a peculiar mixing chamber, in which the fillers are perfectly blended with the molten polymer the whole system is designed in order that the filler is preserved intact and is not thermally altered. Suitable cooling and degassing systems are foreseen on the plant.



ETP® PLANT MODELS



USUAL RAW MATERIALS:

- Recycled rubber from tires and other rubber wastes
- Thermoplastic recycled polymer such as PP, PE, EVA, TPE
- Mineral fibers and filters (e.g. glass fibers, carbon fibers)
- Sawdust, vegetal fibers (e.g. long flax, kenaf, wood fibers)
- Nonwovens fabrics, woven fabrics films, sheets

MAIN ADVANTAGES:

- Wide range of materials combinations and composite products
- High fillers contents and dispersion
- Up to 90% recycled raw materials
- Products fully recyclable
- Lower wear of extruder barrel and screw

MAIN APPLICATION:

- Acoustic and insulating panels
- Flooring and roofing
- Carpet coating
- Playground surfaces and sport mats
- Impact protection
- Agricultural and animal products
- Furnishing industry



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Photos by: Pino - Arca Comerio



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ISRAEL - MASADA

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2012

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FEBBRAIO 2012 FEBRUARY



COMERIO ERCOLE

MECHANICAL CONSTRUCTIONS SINCE 1885 - ITALY





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ITALY - ANGUILLARA - LIKE TRASIMENO

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**COMERIO ERCOLE**

MECHANICAL CONSTRUCTIONS SINCE 1885 - ITALY





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2	sab	11
F	dom	12
E	lun	13
R	mar	14
U	mer	15
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	sab	25
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	mer	29

ETHIOPIA - VOLCANO ERTA ALE CALDERA

MARZO

2012

MARCH

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COMERIO ERCOLE

MECHANICAL CONSTRUCTIONS SINCE 1885 - ITALY





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TURKEY - INSTANBUL - TEREBATAN SARAY

APRILE

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APRIL

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COMERIO ERCOLE

MECHANICAL CONSTRUCTIONS SINCE 1885 - ITALY





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2012

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COMERIO ERCOLE

MECHANICAL CONSTRUCTIONS SINCE 1885 - ITALY





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MEXICO - BAJA CALIFORNIA

GIUGNO

2012

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COMERIO ERCOLE

MECHANICAL CONSTRUCTIONS SINCE 1885 - ITALY





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ETHIOPIA - SALT PLAIN

LUGLIO

2012

JULY

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MECHANICAL CONSTRUCTIONS SINCE 1885 - ITALY



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ITALY - GALLIPOLI - LIGHTHOUSE

AGOSTO

2012

AUGUST

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31^a				1	2	3	4
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32^a	6	7	8	9	10	11	12
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COMERIO ERCOLE

MECHANICAL CONSTRUCTIONS SINCE 1885 - ITALY





MEXICO - BAJA CALIFORNIA

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O T T O B R E 2 0 1 2 O C T O B E R

SETTEMBRE 2012 SEPTEMBER

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COMERIO ERCOLE

MECHANICAL CONSTRUCTIONS SINCE 1885 - ITALY



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 mer 12
 gio 13
 ven 14
 sab 15
 dom 16
 lun 17
 mar 18
 mer 19
 gio 20
 ven 21
 sab 22
 dom 23
 lun 24
 mar 25
 mer 26
 gio 27
 ven 28
 sab 29
 dom 30

ITALY - GALLIPOLI

OTTOBRE

2012

OCTOBER

	Lun Mon	Mar Tue	Mer Wed	Giov Thu	Ven Fri	Sab Sat	Dom Sun
40 ^a	1	2	3	4	5	6	7
41 ^a	8	9	10	11	12	13	14
42 ^a	15	16	17	18	19	20	21
43 ^a	22	23	24	25	26	27	28
44 ^a	29	30	31				

N
 gio 1
 ven 2
 sab 3
 dom 4
 lun 5
 mar 6
 mer 7
 gio 8
 ven 9
 sab 10
 dom 11
 lun 12
 mar 13
 mer 14
 gio 15
 ven 16
 sab 17
 dom 18
 lun 19
 mar 20
 mer 21
 gio 22
 ven 23
 sab 24
 dom 25
 lun 26
 mar 27
 mer 28
 gio 29
 ven 30

N
O
V
E
M
B
R
E
2
0
1
2
N
O
V
E
M
B



COMERIO ERCOLE

MECHANICAL CONSTRUCTIONS SINCE 1885 - ITALY





O	lun	1
T	mar	2
T	mer	3
O	gio	4
B	ven	5
R	sab	6
E	dom	7
2	lun	8
0	mar	9
1	mer	10
2	gio	11
O	ven	12
C	sab	13
T	dom	14
O	lun	15
B	mar	16
E	mer	17
R	gio	18
2	ven	19
0	sab	20
1	dom	21
2	lun	22
O	mar	23
T	mer	24
O	gio	25
B	ven	26
E	sab	27
R	dom	28
2	lun	29
0	mar	30
1	mer	31

MEXICO - BAJA CALIFORNIA

NOVEMBRE 2012 NOVEMBER

	Lun Mon	Mar Tue	Mer Wed	Giov Thu	Ven Fri	Sab Sat	Dom Sun
44 ^a				1	2	3	4
45 ^a	5	6	7	8	9	10	11
46 ^a	12	13	14	15	16	17	18
47 ^a	19	20	21	22	23	24	25
48 ^a	26	27	28	29	30		

D	sab	1
I	dom	2
C	lun	3
E	mar	4
M	mer	5
B	gio	6
R	ven	7
E	sab	8
2	dom	9
0	lun	10
1	mar	11
2	mer	12
O	gio	13
T	ven	14
O	sab	15
B	dom	16
E	lun	17
R	mar	18
2	mer	19
0	gio	20
1	ven	21
2	sab	22
O	dom	23
C	lun	24
T	mar	25
O	mer	26
B	gio	27
E	ven	28
R	sab	29
2	dom	30
0	lun	31



COMERIO ERCOLE

MECHANICAL CONSTRUCTIONS SINCE 1885 - ITALY





NOVEMBER
2012 NOVEMBER

gio 1
ven 2
sab 3
dom 4
lun 5
mar 6
mer 7
gio 8
ven 9
sab 10
dom 11
lun 12
mar 13
mer 14
gio 15
ven 16
sab 17
dom 18
lun 19
mar 20
mer 21
gio 22
ven 23
sab 24
dom 25
lun 26
mar 27
mer 28
gio 29
ven 30

ITALY - OSTUNI

DICEMBRE 2012 DECEMBER

Lun Mon	Mar Tue	Mer Wed	Giov Thu	Ven Fri	Sab Sat	Dom Sun
48 ^a					1	2
49 ^a	3	4	5	6	7	8 9
50 ^a	10	11	12	13	14	15 16
51 ^a	17	18	19	20	21	22 23
52 ^a	24	25	26	27	28	29 30
	31					

GENNAIO
2013 JANUARY

mar 1
mer 2
gio 3
ven 4
sab 5
dom 6
lun 7
mar 8
mer 9
gio 10
ven 11
sab 12
dom 13
lun 14
mar 15
mer 16
gio 17
ven 18
sab 19
dom 20
lun 21
mar 22
mer 23
gio 24
ven 25
sab 26
dom 27
lun 28
mar 29
mer 30
gio 31



COMERIO ERCOLE

MECHANICAL CONSTRUCTIONS SINCE 1885 - ITALY

