



| CUSTOMER                          | YEAR | DESCRIPTION OF SUPPLY  | COUNTRY    |
|-----------------------------------|------|--|------------|
| SARAY METAL                       | 2024 | 14.5 MN 6" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | TURKEY     |
| ERD METAL INC                     | 2024 | 34 MN 9" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | USA        |
| MAGNA ALUMINIUM PROFILE           | 2024 | 28 MN 9" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | Canada     |
| ALMAG SPA                         | 2024 | Complete Extrusion Line for Brass Bar with 27,4 MN Indirect Press with Piercer<br>Energy Saving System<br>Copper Brass | ITALY      |
| VIAS LTD                          | 2024 | 19.5 MN 7" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | Bulgaria   |
| ELITE EXTRUSION                   | 2024 | 45 MN 10"/12" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium                                       | UAE        |
| FORMAL ALUMINYUM SAN Ve Tic A.S.  | 2023 | 45 MN Indirect Extrusion Press 12" with 2 MN Scalper<br>Energy Saving System<br>Aluminium                              | Turkey     |
| SOCIETA' METALLURGICA MINOTTI SAS | 2023 | Extrusion Press Direct 19.5 MN for Copper Alloy<br>Energy Saving System<br>Copper Brass                                | ITALY      |
| CONSTELLIUM DECIN                 | 2023 | 40 MN Indirect Extrusion Press<br>Energy Saving System<br>Aluminium  | REP. CZECH |



## Prezezzi Extrusion Extrusion Presses

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|--|------|---|---------|
| CUHADAROGLU Metal Sanayi ve Pazarlama A.S. | 2023 | 60 MN 12"/14" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium      | Turkey  |
| HYDRO EXTRUSION HUNGARY Kft.               | 2023 | 60 MN 12" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium          | HUNGARY |
| HYDRO EXTRUSION DENMARK AS                 | 2023 | 60 MN 12" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium          | DENMARK |
| FORMAL ALUMINYUM SAN Ve Tic A.S.           | 2023 | 27 MN Indirect Extrusion Press with 2 MN Scalper<br>Energy Saving System<br>Aluminium | Turkey  |
| ASLANLAR METAL ALUMINYUM PVC               | 2022 | 3000 MT 9" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium         | Turkey  |
| ASAS GLOBAL ALUMINIUM COMPANY LLC          | 2022 | 19.5 MN 7" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium         | Iraq    |
| ASAS GLOBAL ALUMINIUM COMPANY LLC          | 2022 | 19.5 MN 7" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium         | IRAQ    |
| ASAS GLOBAL ALUMINIUM COMPANY LLC          | 2022 | 25 MN 8" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium           | IRAQ    |
| HAMMERER ALUMINIUM INDUSTRIES              | 2022 | 40 MN 10" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium          | ROMANIA |
| HAMMERER ALUMINIUM INDUSTRIES              | 2022 | 60 MN 12" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium          | AUSTRIA |



|                                      |      |   |                        |
|--------------------------------------|------|---|------------------------|
| CUPRUM                               | 2022 | 60 MN 12" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | Mexico                 |
| HYDRO EXTRUSION - CITY OF INDUSTRY - | 2022 | 60 MN 12" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | USA                    |
| ALBOND                               | 2022 | 25 MN 8" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium   | TURCHIA                |
| HEEZ TRANSPORT d.o.o. Tuzla          | 2022 | 19.5 MN 7" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium                                       | Bosnia and Herzegovina |
| ERDOGANLAR                           | 2022 | 19.5 MN 7" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium                                       | TURKEY                 |
| METALLURGICA SAN MARCO SPA           | 2022 | Complete Extrusion Line for Brass Alloy with 40 MN Indirect Extrusion Press<br>Energy Saving System<br>Copper Brass | ITALY                  |
| KS TUEREN D.O.O.                     | 2022 | 25 MN 8" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium   | Bosnia and Herzegovina |
| ASLANLAR                             | 2022 | 3000 MT Indirect Extrusion Press<br>Energy Saving System<br>Aluminium   | TURKEY                 |
| HYDRO EXTRUSION NENZING GMBH         | 2022 | 40 MN 11" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | AUSTRIA                |
| ALBOND                               | 2022 | 14.5 MN 6" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium                                       | TURKEY                 |



## Prezezzi Extrusion Extrusion Presses

|                                       |      |  |                       |
|---------------------------------------|------|--|-----------------------|
| GRUPA KETY SA                         | 2022 | 20 MN 7" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium                                      | POLAND                |
| GRUPA KETY SA                         | 2022 | 40 MN 10" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium                                     | POLAND                |
| PROSEL ALUMINIUM                      | 2021 | 14,5 MN 6" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium                                    | Turkey                |
| HYDRO EXTRUSION USA LLC<br>(CRESSONA) | 2021 | 27 MN (3.045 US TON.) Indirect Extrusion Press for 12" WITH<br>2 MN SCALPER<br>Energy Saving System<br>Aluminium | USA                   |
| ARSLAN                                | 2021 | 45 MN 10" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium                                     | Turkey                |
| CUPRUM                                | 2021 | 60 MN 12" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium                                     | MEXICO                |
| TOMA SPA                              | 2021 | 36 MN 9" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium                                      | ITALY                 |
| ZAHIT                                 | 2021 | 25 MN 8" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium                                      | TURKEY                |
| EMERUS                                | 2021 | 25 MN 8" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium                                      | BOSNIA<br>HERZEGOVINA |
| KAP                                   | 2021 | 40 MN 10" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium                                     | CHINA                 |



|                                       |      |   |         |
|---------------------------------------|------|---|---------|
| EXTRAL                                | 2021 | 40 MN 10" Front Loading Extrusion Line<br>Energy Saving System<br>Aluminium   | POLAND  |
| HINDALCO                              | 2021 | 19,5 MN 7" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium | INDIA   |
| HINDALCO                              | 2021 | 26 MN 8" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium   | INDIA   |
| HINDALCO                              | 2021 | 40 MN 10" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | INDIA   |
| HYDRO EXTRUSION POLAND<br>(TRZCIANKA) | 2021 | 27 MN 8" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium   | POLAND  |
| HAMMERER ALUMINIUM<br>INDUSTRIES      | 2021 | 60 MN 12" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | AUSTRIA |
| EXTRAL                                | 2021 | 22 MN 7" Front Loading Extrusion Line<br>Energy Saving System<br>Aluminium    | POLAND  |
| VIMETCO                               | 2021 | 19 MN 7" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium   | ROMANIA |
| EUROMETAL SA                          | 2021 | 20 MN 7" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium   | POLONIA |
| AKPA ALUMINIUM                        | 2021 | 25 MN 8" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium   | Turkey  |



|                                      |      |   |             |
|--------------------------------------|------|---|-------------|
| AKPA ALUMINIUM                       | 2021 | 14,5 MN 6" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium | Turkey      |
| SISTEM ALUMINIUM                     | 2021 | 19,5 MN 7" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium | TURKEY      |
| ELVIAL SA                            | 2021 | 28 MN 8" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium   | GREECE      |
| VITEX                                | 2020 | 26 MN 8" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium   | USA         |
| ALUMINIUM INSIGHTS                   | 2020 | 26 MN 8" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium   | USA         |
| GUTMANN GMBH                         | 2020 | 26 MN 8" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium   | GERMANY     |
| ALMAC Co., Ltd.                      | 2020 | 45 MN 12" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | SOUTH KOREA |
| ERDOGANLAR ALUMINYUM<br>SAN. TIC. AS | 2020 | 34 MN 9" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium   | Turkey      |
| SISTEM ALUMINIUM                     | 2020 | 40 MN 10" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | Turkey      |
| ALUMINCO S.A                         | 2020 | 19,5 MN 7" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium | GREECE      |



## Prezezzi Extrusion Extrusion Presses

|   |      |  |          |
|---|------|--|----------|
| GURSAN ALUMINIUM                                | 2020 | 19,5 MN 7" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium          | TURKEY   |
| ELC ALUMINYUM SANAYI VE TICARET A.S.            | 2020 | 23 MN 8" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium            | TURKEY   |
| GUZEL METAL                                     | 2020 | 23 MN Indirect Extrusion Press for Brass Alloy<br>Energy Saving System<br>Copper Brass | TURKEY   |
| ALUMIN TECHNO                                   | 2020 | 18,55 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium            | BELARUS  |
| SARBAK METAL                                    | 2020 | 23 MN Indirect Extrusion Press for Brass Alloy<br>Energy Saving System<br>Copper Brass | TURKEY   |
| JIANGSU LINCAL                                  | 2019 | 60 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium               | CHINA    |
| VIAS LTD  | 2019 | 40 MN 10" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium           | BULGARIA |
| UNIVERSAL ALLOY CORPORATION                     | 2019 | 73 MN Indirect Extrusion Press with Scalper<br>Energy Saving System<br>Aluminium       | ROMANIA  |
| ALEXANDRIA EXTRUSION COMPANY                    | 2019 | 26 MN (20 MN) 8"/7" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium | USA      |
| JIANGSU TRIPLEX AUTOMOTIVE TRIM SYSTEM Co. Ltd. | 2019 | 18 MN 7" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium            | CHINA    |



|                                       |      |   |                |
|---------------------------------------|------|---|----------------|
| G.JAMES                               | 2018 | 26 MN 8" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium   | AUSTRALIA      |
| ABC ALUMINIUM SOLUTIONS               | 2018 | 36 MN 10" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | MEXICO         |
| HYDRO EXTRUSION USA LLC<br>(CRESSONA) | 2018 | 45 MN 10" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | USA            |
| ALUMINIUM DU MAROC                    | 2018 | 19 MN 7" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium   | MAROCCO        |
| KALIBRE ALUMINYUM                     | 2018 | 26 MN 8" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium   | TURKEY         |
| HAMMERER ALUMINIUM<br>INDUSTRIES      | 2018 | 40 MN 10" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | AUSTRIA        |
| Constellium Extrusion Decin s.r.o.    | 2017 | 66/40 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium   | CZECH REPUBLIC |
| SISTEM ALUMINYUM                      | 2017 | 19.5 MN 7" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium | TURKEY         |
| SISTEM ALUMINYUM                      | 2017 | 26 MN 8" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium   | TURKEY         |
| AKPA ALUMINYUM AS                     | 2017 | 23 MN 8" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium   | TURKEY         |





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|--|------|--|----------|
| GRUPA KETY S.A.  | 2017 | 36 MN 12" Indirect Extrusion Press for Hard Alloy (with 2 stems) with Scalper<br>Energy Saving System<br>Aluminium | POLAND   |
| AL-FATTAH ALUMINIUM INDUSTRIES                         | 2017 | 13 MN 6" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | PAKISTAN |
| KONVEYOR BEYAZ ESYA VE OTOMOTIV YAN SANAYI TICARET LTD | 2017 | 13 MN 6" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | TURKEY   |
| EXTRAL Sp.z.o.o.                                       | 2017 | 22 MN 7" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | POLAND   |
| 0776425 BC LTD (MAYNE COATINGS)                        | 2017 | 26 MN 8" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | CANADA   |
| AAE HOLDINGS LTD (APEX)                                | 2017 | 20 MN 7" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | CANADA   |
| NIGALEX  | 2017 | 23 MN 7" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | NIGERIA  |
| EUROMETAL SA   | 2017 | 20 MN 7" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | POLAND   |
| ALU MENZIKEN s.r.l.                                    | 2017 | 60 MN 12" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium                                       | ROMANIA  |
| ALU MENZIKEN s.r.l.                                    | 2017 | 11 MN 5" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | ROMANIA  |



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|--------------------------------|------|---|-----------|
| SAPA PROFILES KFT              | 2017 | 60 MN 12" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | HUNGARY   |
| ALUPLAST ZTG LTD.              | 2017 | 18,55 MN 7" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | BULGARIA  |
| VIEGA GmbH & Co. KG            | 2017 | Complete Gas Fired Billet Heating with 41,2 MN Direct Extrusion Press For Brass Bar<br>Energy Saving System<br>Copper Brass | GERMANY   |
| ALUMEX PLC                     | 2016 | 23 MN 7"/8" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | SRI LANKA |
| ELVIAL SA                      | 2016 | 23 MN 7" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium   | GREECE    |
| AKPA ALUMINYUM AS              | 2016 | 35 MN 8"/10" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium   | TURKEY    |
| CUPRUM SA                      | 2016 | 14 MN 6" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium   | MEXICO    |
| BENTELER Automotive Raufoss AS | 2016 | 55 MN 11" Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | NORWAY    |
| CUPRUM SA                      | 2016 | 28 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | MEXICO    |
| AACOA EXTRUSIONS INC.          | 2016 | 33 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | USA       |



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|---|------|--|-------------------------|
| CUPRUM SA   | 2016 | 28 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium                 | MEXICO                  |
| HUAIAN HETONG                                     | 2016 | 13 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium                 | CHINA                   |
| SARBAK METAL                                      | 2016 | 20 MN Direct Extrusion Press with Piercer 3,58MN<br>Energy Saving System<br>Copper Brass | TURKEY                  |
| JORDAN ALUMINUM<br>EXTRUSION COMPANY              | 2015 | 26 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium                 | USA                     |
| CUPRUM SA   | 2015 | 18 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium                 | MEXICO                  |
| PROFILE PRECISION<br>EXTRUSION                    | 2015 | 11 MN Direct Extrusion Press with Piercer<br>Energy Saving System<br>Aluminium           | USA                     |
| G. JAMES AUSTRALIA PITY LTD                       | 2015 | 35 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium                 | AUSTRALIA               |
| SAPA PRECISION TUBING<br>(SUZHOU) Co, LTD         | 2015 | 27 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium                 | CHINA                   |
| FUTURE SCAFFOLING AND<br>ALUMINIUM INDUSTRIES LLC | 2015 | 23 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium                 | UNITED ARAB<br>EMIRATES |
| SAPA PROFILES Kft                                 | 2015 | 20 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium                 | HUNGARY                 |



## Prezezzi Extrusion Extrusion Presses

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|--|------|--|----------------|
| KATO LIGHT METAL INDUSTRY Co. LTD        | 2015 | 23 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium       | JAPAN          |
| CUPRUM SA                                | 2015 | 28 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium       | MEXICO         |
| BRAZEWAY                                 | 2015 | 36 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium       | USA            |
| Constellium Extrusion Decin s.r.o.       | 2015 | 35 MN Indirect Extrusion Press<br>Energy Saving System<br>Aluminium            | CZECH REPUBLIC |
| GHIDINI TRAFILERIE                       | 2015 | Gas Billet Heater with 5130 MT Direct-Indirect Extrusion Press<br>Copper Brass | ITALY          |
| KATO LIGHT METAL INDUSTRY Co. LTD        | 2014 | 23 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium       | JAPAN          |
| AKFA GROUP                               | 2014 | 18 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium       | UZBEKISTAN     |
| AKFA GROUP                               | 2014 | 36 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium       | UZBEKISTAN     |
| VIAS LTD                                 | 2014 | 18 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium       | BULGARIA       |
| FUJIAN XIANG XIN ALUMINUM GROUP Co. Ltd. | 2014 | 50 MN Direct Extrusion Press with Piercer<br>Energy Saving System<br>Aluminium | CHINA          |



## Prezezzi Extrusion Extrusion Presses

|   |      |  |                         |
|---|------|--|-------------------------|
| ORRVILON INC.                               | 2014 | 67 MN Back Loading Extrusion Press<br>Energy Saving System<br>Aluminium          | USA                     |
| PENNEX ALUMINUM<br>EXTRUSION LLC            | 2013 | 55 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium         | USA                     |
| INTERNATIONAL EXTRUSION<br>INC              | 2013 | 18 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium         | USA                     |
| KLIL INDUSTRIES Ltd                         | 2013 | 19,17 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium      | ISRAEL                  |
| ALUKLER SA                                  | 2013 | 18 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium         | PARAGUAY                |
| VMK INVEST                                  | 2013 | 28 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium         | RUSSIA                  |
| FUJIAN XIANG XIN ALUMINUM<br>GROUP Co. Ltd. | 2013 | 11 MN Direct Extrusion Press with Piercer<br>Energy Saving System<br>Aluminium   | CHINA                   |
| FUJIAN XIANG XIN ALUMINUM<br>GROUP Co. Ltd. | 2013 | 36 MN Indirect Extrusion Press with Piercer<br>Energy Saving System<br>Aluminium | CHINA                   |
| ELITE EXTRUSION                             | 2013 | 24 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium         | UNITED ARAB<br>EMIRATES |
| TALEX                                       | 2013 | 35 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium         | UNITED ARAB<br>EMIRATES |



|                                   |      |  |                         |
|-----------------------------------|------|--|-------------------------|
| TALEX                             | 2013 | 25 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium   | UNITED ARAB<br>EMIRATES |
| HENAN BORAN ALUMINIUM CO.,<br>LTD | 2013 | 3600 MT Indirect Extrusion Press with Piercer<br>Energy Saving System<br>Aluminium                               | CHINA                   |
| BON L MANUFACTURING<br>COMPANY    | 2013 | 33 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium   | USA                     |
| HYDRO ALUMINIUM NENZING<br>GmbH   | 2013 | 18,5 MN Back Loading Extrusion Press Retrofit<br>Energy Saving System<br>Aluminium                               | AUSTRIA                 |
| CEDAL                             | 2012 | 23 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium   | ECUADOR                 |
| FUTURA INDUSTRIES CORP.           | 2012 | 33 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium   | USA                     |
| BRAZEWAY                          | 2012 | 23 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium   | USA                     |
| SHANDONG NANSHAN CO. LTD          | 2012 | 45 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium   | CHINA                   |
| SAPA INDUSTRIAL EXTRUSIONS        | 2012 | 40 MN Indirect with 2,89 MN Scalper<br>Energy Saving System<br>Aluminium   | USA                     |
| SYNTES ALLOYS                     | 2012 | 8 MN F Direct/indirect Front Loading Extrusion Press for precious<br>alloys<br>Energy Saving System<br>Aluminium | ITALY                   |



## Prezezzi Extrusion Extrusion Presses

|                                |      |   |           |
|--------------------------------|------|---|-----------|
| ABC ALUMINIUM                  | 2012 | 23 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | USA       |
| CVG ALCASA                     | 2012 | 25 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | VENEZUELA |
| CVG ALCASA                     | 2012 | 20 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | VENEZUELA |
| ETNALL S.P.A.                  | 2012 | 2000 MT Front Loading Extrusion Press + Billet Loading, Heating & Cutting Area<br>Energy Saving System<br>Aluminium | ITALY     |
| HME (Former EUROPA METALLI)    | 2011 | Complete Revamping of 2500 MT Press with Piercer<br>Copper Brass  | ITALY     |
| RICHTER ALUMINIUM GMBH         | 2011 | 45 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | GERMANY   |
| HYDRO ALUMINIUM ACRO           | 2011 | 35 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | BRAZIL    |
| HYDRO EUROASIA EXTRUSION CHINA | 2011 | 27 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | CHINA     |
| EXTRUDEX ALUMINIUM INC.        | 2011 | 3600 MT Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | USA       |
| NANSHAN AMERICA CO. LTD        | 2011 | 45 MN Direct Press with Piercer<br>Energy Saving System<br>Aluminium  | USA       |



## Prezezzi Extrusion Extrusion Presses

|                       |      |   |        |
|-----------------------|------|---|--------|
| CUPRUM SA             | 2011 | 2000 MT Front Loading Extrusion Press + Billet Loading, Heating & Cutting Area<br>Energy Saving System<br>Aluminium | MEXICO |
| CARDINAL              | 2011 | 2000 MT Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | USA    |
| JEWEL                 | 2011 | 1850 MT Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | SYRIA  |
| JEWEL                 | 2011 | 1850 MT Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | SYRIA  |
| PROLIND               | 2010 | 3300 MT Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | BRAZIL |
| VITEX                 | 2010 | 2450 MT Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | USA    |
| TATPROF               | 2010 | 1800 MT Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | RUSSIA |
| PROFILE EXTRUSION Co. | 2010 | 1800 MT Front Loading Extrusion Press<br>Aluminium  | USA    |
| WESTERN EXTRUSIONS    | 2010 | 45 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | USA    |
| ANODALL SPA           | 2010 | 3500 MT Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium  | ITALY  |





## Prezezzi Extrusion Extrusion Presses

|                               |      |   |                         |
|-------------------------------|------|---|-------------------------|
| SAPA GHLIN                    | 2010 | 5500 MT Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium      | BELGIUM                 |
| NOURAL                        | 2010 | 1800 MT Front Loading Extrusion Press<br>Aluminium                              | SYRIA                   |
| GROUPA KETY SA                | 2010 | 35 MN Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium        | POLAND                  |
| METALIS EXTRUSION LLC         | 2010 | 2450 MT Front Loading Extrusion Press<br>Aluminium                              | UNITED ARAB<br>EMIRATES |
| BEYMETAL                      | 2010 | 1800 MT Back Loading Extrusion Press<br>Aluminium                               | TURKEY                  |
| FIRAT                         | 2010 | 1840 MT Indirect Extrusion Press with Piercer 216 MT<br>Copper Brass            | TURKEY                  |
| CIDNEO METALLURGICA           | 2010 | 1300 MT Indirect/Direct Extrusion Press<br>Energy Saving System<br>Copper Brass | ITALY                   |
| APEX ALUMINIUM EXTRUSIONS LTD | 2009 | 2500 MT Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium      | CANADA                  |
| ALEX SPA                      | 2009 | 4500 MT Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium      | ITALY                   |
| SCHLETTER GmbH                | 2008 | 3300 MT Front Loading Extrusion Press<br>Energy Saving System<br>Aluminium      | GERMANY                 |



## Prezezzi Extrusion Extrusion Presses

|                                  |      |  |          |
|----------------------------------|------|--|----------|
| IMPOL d.d.                       | 2008 | 40 MN Front Loading Extrusion Press<br>Aluminium   | SLOVENIA |
| BON L MANUFACTURING<br>COMPANY   | 2008 | 5500 UST 12" Back Loading Extrusion Press<br>Aluminium   | USA      |
| ELVIAL                           | 2008 | 2200 MT Back Loading Extrusion Press<br>Aluminium  | GREECE   |
| PEGLER LTD                       | 2008 | 1250 MT Extrusion Press<br>Copper Brass  | ENGLAND  |
| ORIENTAL COPPER                  | 2008 | 2500 MT Extrusion Press with Piercer for Copper Bar and Tubes<br>for Copper tube<br>Copper Brass | THAILAND |
| CECIL S/A LAMINACAO DE<br>METAIS | 2008 | 3420 MT Indirect Extrusion Press<br>Copper Brass   | BRAZIL   |
| ASTAS                            | 2007 | 1800 MT Back Loading Extrusion Press<br>Aluminium  | TURKEY   |
| SAPA TIBSHELF                    | 2007 | 1800 MT Front Loading Extrusion Press<br>Aluminium   | ENGLAND  |
| RICHTER ALUMINIUM GMBH           | 2007 | 2500 MT Front Loading Extrusion Press<br>Aluminium   | GERMANY  |
| ALUMINIO NORDESTE                | 2007 | 2450 MT Front Loading Extrusion Press<br>Aluminium   | BRAZIL   |



## Prezezzi Extrusion Extrusion Presses

|  |      |   |         |
|--|------|---|---------|
| VMK INVEST                               | 2007 | 1800 MT Front Loading Extrusion Press<br>Aluminium              | RUSSIA  |
| FUJIAN NANPING ALUMINIUM<br>CO.LTD       | 2007 | 5500 MT Front Loading Extrusion Press<br>Aluminium              | CHINA   |
| REALIT                                   | 2007 | 2800 MT Short Stroke Back Loading Extrusion Press<br>Aluminium  | RUSSIA  |
| CBA COMPANHIA BRASILEIRA<br>DE ALUMINIUM | 2007 | 2500 MT Short Stroke Back Loading Extrusion Press<br>Aluminium  | BRAZIL  |
| MAGE                                     | 2007 | 2500 MT Short Stroke Back Loading Extrusion Press<br>Aluminium  | AUSTRIA |
| EURAL GNUTTI                             | 2007 | 5500 MT Indirect Extrusion Press<br>Aluminium                   | ITALY   |
| METALBA                                  | 2007 | 4500 MT Short stroke Front Loading Extrusion Press<br>Aluminium | ITALY   |
| ALCOA NAVARRA                            | 2007 | 3500 MT Short stroke Front Loading Extrusion Press<br>Aluminium | SPAIN   |
| CBA COMPANHIA BRASILEIRA<br>DE ALUMINIUM | 2007 | 2500 MT Short Stroke Back Loading Extrusion Press<br>Aluminium  | BRAZIL  |
| IMALUM                                   | 2007 | 2200 MT Short Stroke Back Loading Extrusion Press<br>Aluminium  | MOROCCO |



|                                    |      |  |                         |
|------------------------------------|------|--|-------------------------|
| ETNALL S.P.A.                      | 2007 | 2500 MT Short Stroke Back Loading Extrusion Press<br>Aluminium                       | ITALY                   |
| ALMAG                              | 2007 | 6000 MT Indirect Extrusion Press for Brass<br>Copper Brass                           | ITALY                   |
| JNMC GROUP LTD                     | 2007 | 5800 MT Direct Extrusion Press with Piercer 1200t for Copper<br>tube<br>Copper Brass | CHINA                   |
| JNMC GROUP LTD                     | 2007 | 3500 MT Indirect Extrusion Press<br>Copper Brass                                     | CHINA                   |
| NISSAL                             | 2006 | 3000 MT Short Stroke Back Loading Extrusion Press<br>Aluminium                       | SERBIA Y<br>MONTENEGRO  |
| PASTURI S.r.l.                     | 2006 | 3250 MT Short stroke Back Loading Extrusion Press<br>Aluminium                       | ITALY                   |
| AL HAMAD                           | 2006 | 2200 MT Short Stroke Back Loading Extrusion Press<br>Aluminium                       | UNITED ARAB<br>EMIRATES |
| TRAFILERIE ALLUMINIO ALEXIA<br>SPA | 2006 | 2200 MT Short Stroke Back Loading Extrusion Press<br>Aluminium                       | ITALY                   |
| TECNOGLASS                         | 2006 | 1800 MT Short Stroke Back Loading Extrusion Press<br>Aluminium                       | COLOMBIA                |
| FEAL                               | 2006 | 2500 MT Short Stroke Back Loading Extrusion Press<br>Aluminium                       | BOSNIA<br>HERZEGOVINA   |



|                                    |      |  |                       |
|------------------------------------|------|--|-----------------------|
| PRESAL EXTRUSION D.O.O.            | 2006 | 1800 MT Short Stroke Back Loading Extrusion Press<br>Aluminium                   | BOSNIA<br>HERZEGOVINA |
| TRAFILERIE ALLUMINIO ALEXIA<br>SPA | 2006 | 1800 MT Short Stroke Back Loading Extrusion Press<br>Aluminium                   | ITALY                 |
| METALBA SPA                        | 2006 | New Scalper Group 200 T<br>Aluminium   | ITALY                 |
| JCS KUZOCM                         | 2006 | 3000 MT Indirect Extrusion Press<br>Copper Brass                                 | RUSSIA                |
| EGYPTIAN METAL WORKS               | 2006 | 1840 MT Direct Extrusion Press with Piercer 200t for Copper tube<br>Copper Brass | EGYPT                 |
| ALBERTO DA SILVA BARBOSA           | 2006 | 3000 MT Indirect Extrusion Press<br>Copper Brass                                 | PORTUGAL              |
| PROFILE EXTRUSION Co.              | 2005 | 2500 MT (2750 UST) Short Stroke Back Loading Extrusion Press<br>Aluminium        | USA                   |
| REALIT                             | 2005 | 1250/1350 MT Short Stroke Back Loading Extrusion Press<br>Aluminium              | RUSSIA                |
| NIGALEX                            | 2005 | 2200 MT Short Stroke Back Loading Extrusion Press<br>Aluminium                   | NIGERIA               |
| EURAL GNUTTI                       | 2005 | New Scalper Group 400 t<br>Aluminium   | ITALY                 |



|                             |      |   |         |
|-----------------------------|------|---|---------|
| TUNA ALUMINIUM              | 2005 | 2500 MT Short Stroke Front Loading Extrusion Press<br>Aluminium           | TURKEY  |
| S.C.M.                      | 2004 | 5000 MT (5500 UST) Short Stroke Back Loading Extrusion Press<br>Aluminium | USA     |
| RICHTER ALUMINIUM GMBH      | 2004 | 3250 MT Short Stroke Front Loading Extrusion Press<br>Aluminium           | GERMANY |
| EURAL GNUTTI                | 2004 | New Scalper Group 400 t<br>Aluminium                                      | ITALY   |
| BOAL                        | 2004 | 2500 MT Short Stroke Back Loading Extrusion Press<br>Aluminium            | FRANCE  |
| SARBAK METAL                | 2004 | 1250 MT Direct Extrusion Press with Piercer 146,5t<br>Copper Brass        | TURKEY  |
| FEINROHREN                  | 2003 | Revamping Press for Copper tube<br>Copper Brass                           | ITALY   |
| REMI CLAEYS ALLUMINIUM N.V. | 2003 | 6500 MT Short Stroke Back Loading Extrusion Press<br>Aluminium            | BELGIUM |
| ASTAS                       | 2003 | 2500 MT Short Stroke Back Loading Extrusion Press<br>Aluminium            | TURKEY  |
| TAB                         | 2003 | 1100 MT Short Stroke Back Loading Extrusion Press<br>Aluminium            | ITALY   |



|                          |      |   |        |
|--------------------------|------|---|--------|
| ELVIAL                   | 2003 | 2500 MT Short Stroke Back Loading Extrusion Press<br>Aluminium                                      | GREECE |
| LEGHE LEGGERE SPA        | 2003 | 1600/1800 MT Short Stroke Back Loading Extrusion Press<br>Aluminium                                 | ITALY  |
| GEALEX                   | 2003 | 2200 MT Short Stroke Back Loading Extrusion Press<br>Aluminium                                      | SPAIN  |
| LE BRONZE INDUSTRIEL     | 2003 | 4500/5500 MT Direct-Indirect Extrusion Press with Piercer 1125 t<br>for Copper tube<br>Copper Brass | FRANCE |
| S.C.M.                   | 2002 | 2800 MT Short Stroke Back Loading Extrusion Press<br>Aluminium                                      | USA    |
| REALIT                   | 2002 | 1800 MT Short Stroke Back Loading Extrusion Press<br>Aluminium                                      | RUSSIA |
| ALUVAL S.A.              | 2002 | 2500 MT Short Stroke Back Loading Extrusion Press<br>Aluminium                                      | SPAIN  |
| LEGHE LEGGERE SPA        | 2002 | 2500 MT Short Stroke Back Loading Extrusion Press<br>Aluminium                                      | ITALY  |
| ELEKTROSAN               | 2002 | 1600 MT Direct Extrusion Press with Piercer 152t for Copper tube<br>Copper Brass                    | TURKEY |
| SIMONELLI TRAFILERIE SPA | 2001 | 5500 MT Indirect Extrusion Press<br>Copper Brass  | ITALY  |



## Prezezzi Extrusion Extrusion Presses

|                            |      |   |              |
|----------------------------|------|---|--------------|
| ALU MENZIKEN IND. AG       | 2001 | 3500 MT Short Stroke Back Loading Extrusion Press<br>Aluminium                        | SWITZERLAND  |
| ALUTITAN S.A.              | 2000 | 1800 MT Short Stroke Back Loading Extrusion Press<br>Aluminium                        | REP.S.MARINO |
| ALEX MACHINE INDUSTRIAL CO | 2000 | 4500 MT Direct-indirect Extrusion Press with piercer 10MN and<br>scalper<br>Aluminium | TAIWAN       |
| ALNOR S.R.L.               | 2000 | 28 MN conventional press, prestressed<br>Aluminium                                    | ITALY        |
| TO.MA. S.R.L. (OMAV SPA)   | 2000 | 1800 MT Short Stroke Back Loading Extrusion Press<br>Aluminium                        | ITALY        |
| EUROPA METALLI SPA         | 2000 | 3000 MT Indirect Extrusion Press<br>Copper Brass                                      | ITALY        |
| HYDRO ALUMINIO LA ROCA     | 1999 | 3500 MT Short Stroke Back Loading Extrusion Press<br>Aluminium                        | SPAIN        |
| METALBA SPA                | 1999 | 2500 MT Short Stroke Back Loading Indirect Extrusion Press<br>Aluminium               | ITALY        |
| METALES DEL TALAR          | 1999 | 1650 MT Short Stroke Back Loading Extrusion Press<br>Aluminium                        | ARGENTINA    |
| ALMACO S.A.                | 1998 | 1250 MT Short Stroke Back Loading Extrusion Press<br>Aluminium                        | GREECE       |





## Prezezzi Extrusion Extrusion Presses

|                        |      |   |       |
|------------------------|------|---|-------|
| PIKARON A.S. (Turchia) | 1998 | Extrusion plant with a 1650 MT Short Stroke Conventional Press<br>Aluminium | SUDAN |
| TAB Srl                | 1998 | Extrusion plant with a 1100 MT Short Stroke Conventional Press<br>Aluminium | ITALY |

