

**... AND NOW ... ALSO ... PRO-FORM MACHINERY
(PROPERZI CONTINUOUS ROTARY EXTRUSION)**



**Continuus
Properzi**

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sales@properzi.it**

INVENTORS AND MUCH MORE
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... AND NOW ... ALSO ... **PRO-FORM MACHINERY** (**PROPERZI CONTINUOUS ROTARY EXTRUSION**)

We have already announced a most important addition to our product mix:

CONTINUOUS ROTARY EXTRUSION MACHINERY

... The first unit is now in advanced stage of manufacturing...



number of people with limited technological expertise and limited capabilities.

ALMOST INFINITE APPLICATIONS

Using as their feedstock the aluminium or copper rod produced on Continuous-Properti CCR systems, of which there are more than 350 sold worldwide, the continuous rotary extrusion technology can be utilized for many applications:

- ✓ Al sheathing of steel wires
- ✓ Al solid cables and conductors
- ✓ Cu and Al profiles/bus bars
- ✓ Al tubes
- ✓ Al alloy rod direct from cast bar
- ✓ Cladding of steel wire with aluminium

... several profiles have been already produced with this prototype unit...

... you are most welcome to visit us and see the machine in operation...

SERVING THE MARKET AND OUR CUSTOMERS IN SEVERAL TECHNOLOGICAL NICHES

Continuous rotary extrusion machinery was developed in the UK by the United Kingdom Atomic Energy Authority. Mr. D. Green patented it in 1972.

During the last few decades these machines were produced under different brand names, mainly in England, but for many different reasons, as more time passed, the original machinery supplier continually downsized resulting in a limited

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