

**Costruzioni
Meccaniche**

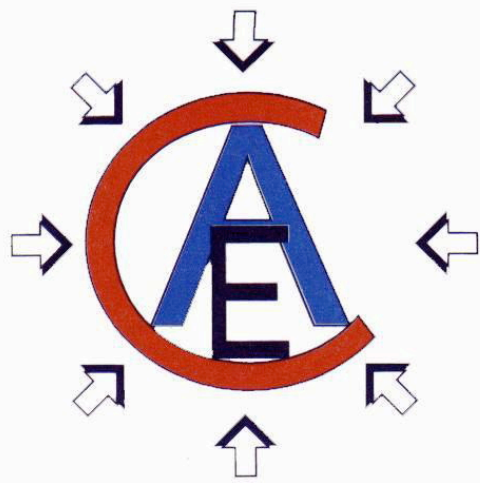


Holder press for Telene technology



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CAE Costruzioni Meccaniche Loc. Campocuiano 62024 Esanatoglia (MC) Italia
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This machinery is especially built for give to the Telene moulding technology, the correct opponent power to contrast the opening force derived of the chemical expanding tipical of the Telene tecnology.

It is born exactly for this purpose and is not derived from others tecnologies.

This is the best guarantee that someone can give you for the best result in this project.

The specification of the press in the pictures are requested directly from the Customer, according to his specified needs.

There aren't any kind of limits in the level of personalizations as, just for example, speed or capacity of opposition, rigidity, dimension or accessories and utility.

We can build pratically all what you wish.

Is true, and easily to understand, that to obtain the best price, is better to ask for machinery already builded.

In fact in this cases, the cost of project and of drawing are very low, simply because are already done.

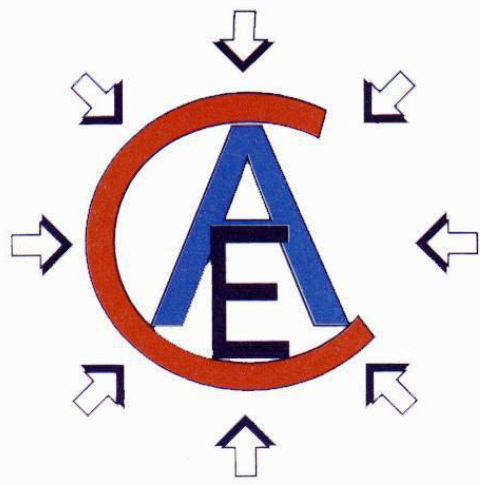
In any case, is our pride affirm that we haven't met a comparable competitors, able to build as us, any product from the idea to the installation, of a unique machinery at our convenient price and with our unsurpassed service and incredible fast answer in case of requests of assistance.

We can assure you that we are the perfect partner for support your needs of automation.



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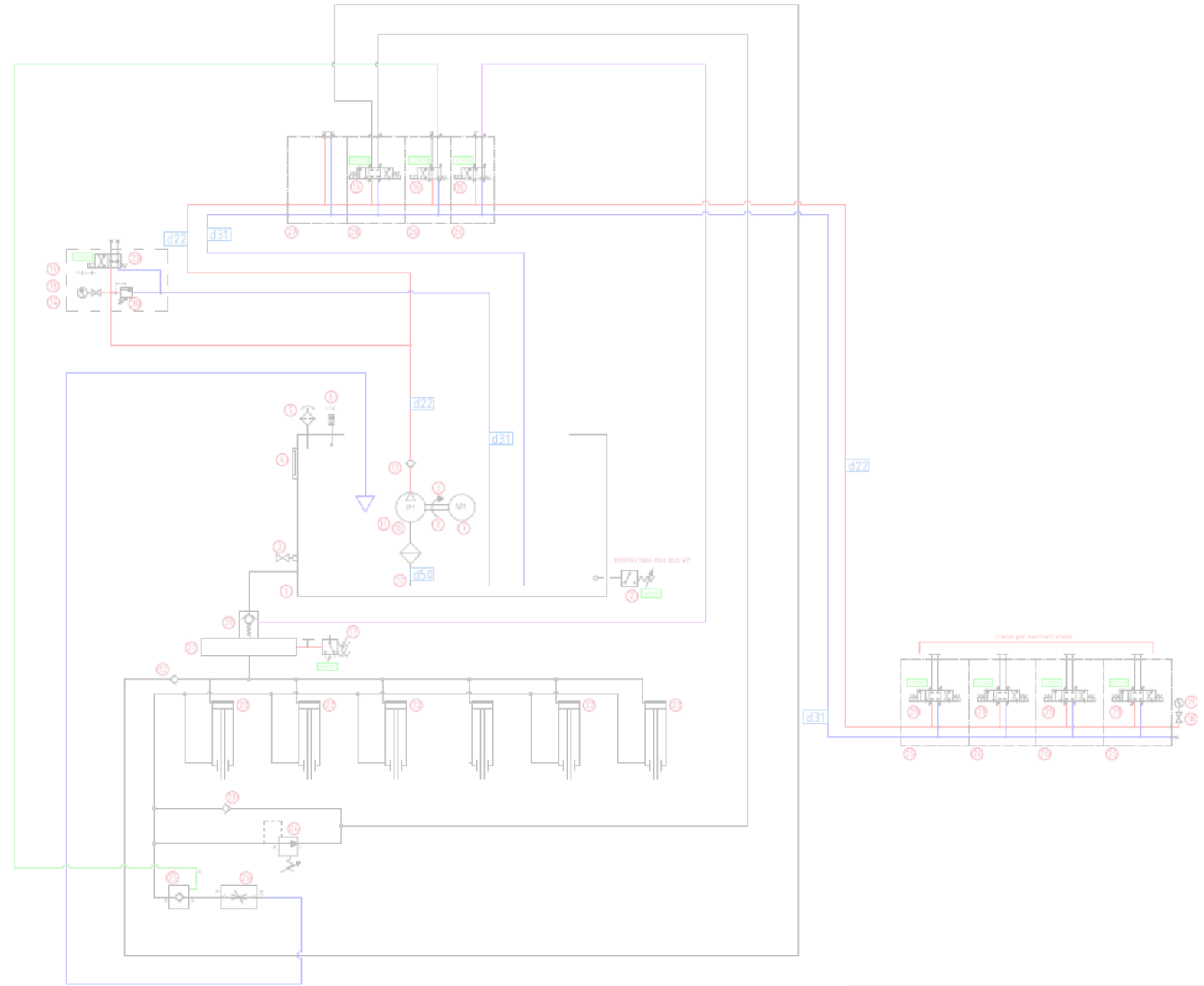
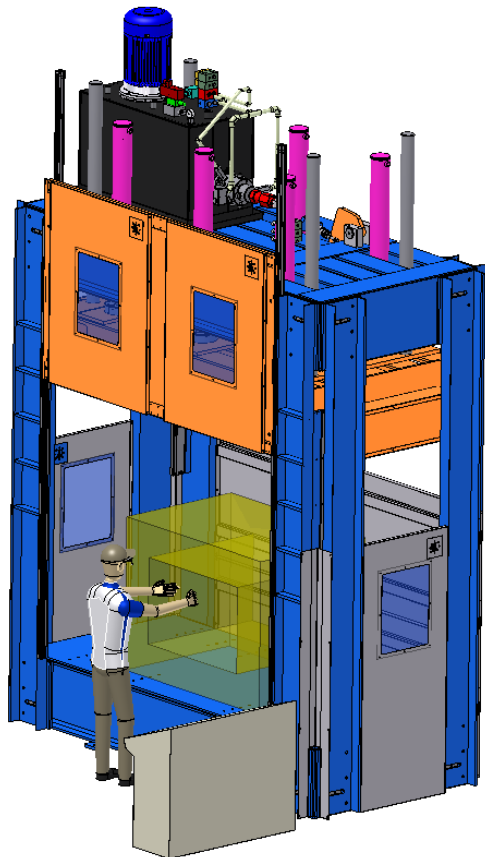


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Features of this machinery

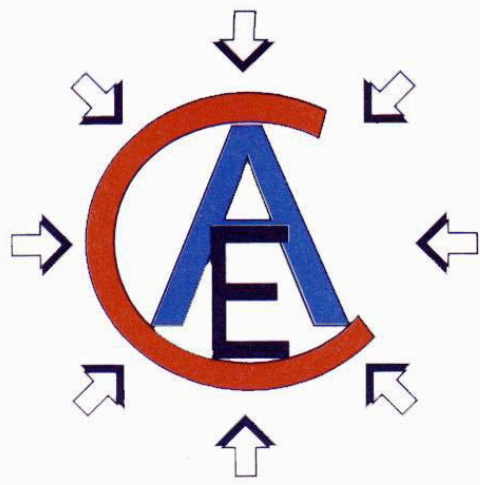
- Maximum downward force = 85 Tons
- Maximum opening force = 70 Tons.
- Fast speed downward = 60 mm/seconds
- Slow speed downward = 30 mm/seconds
- Maximum speed opening = 40 mm/seconds
- Installed power in Kw = 30 Kw
- Cylinders = 6
- Built in hydraulic pack
- Safety protection with vertical sliding door
- Built in cooling coil
- Automatic safety hook
- Gearr sincronization
- Operating panel



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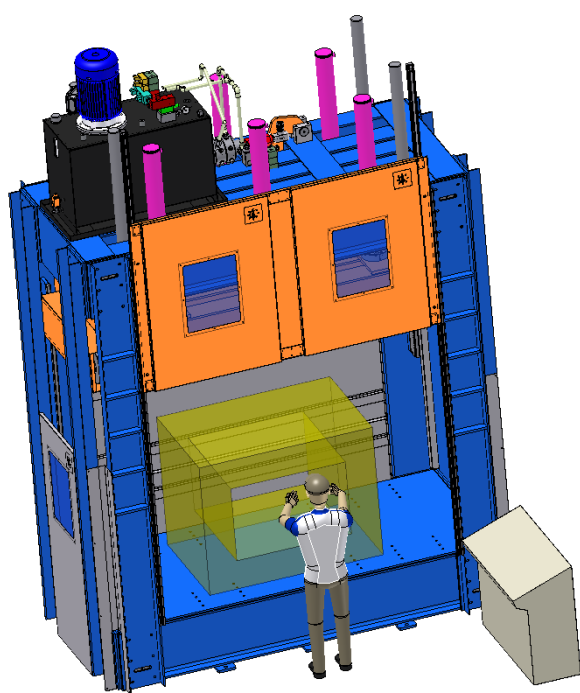
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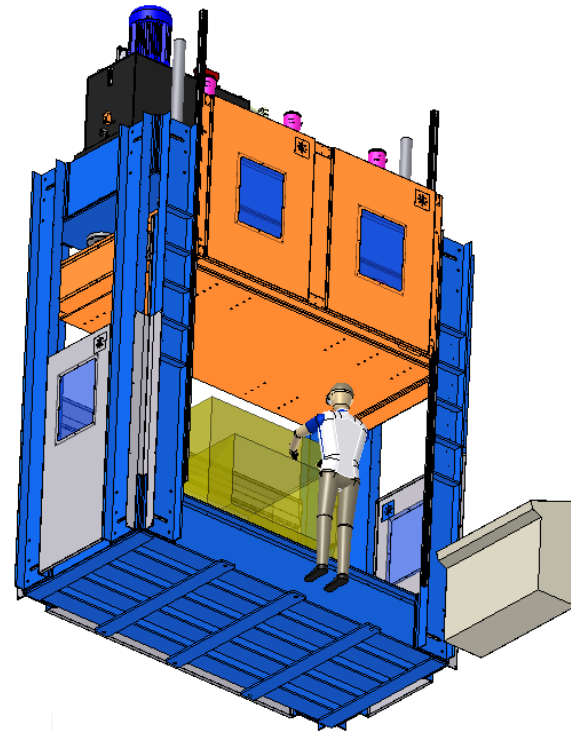
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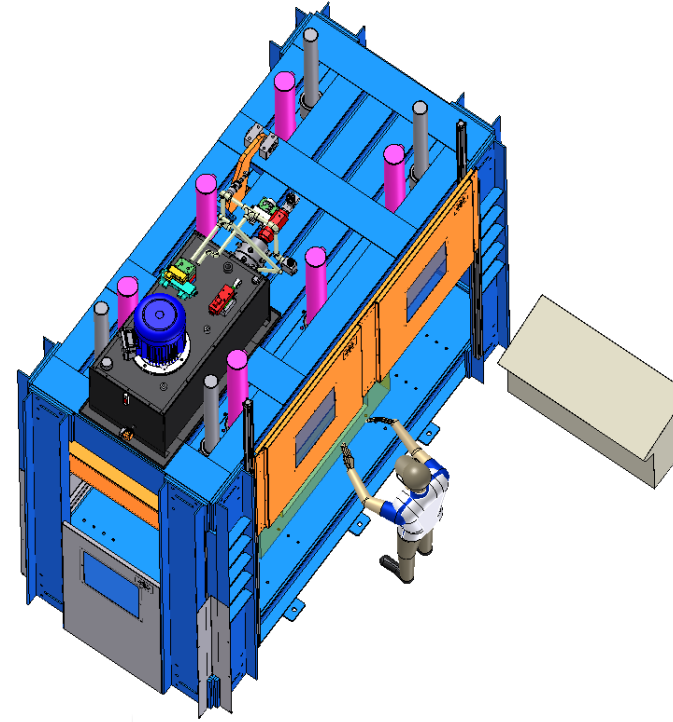
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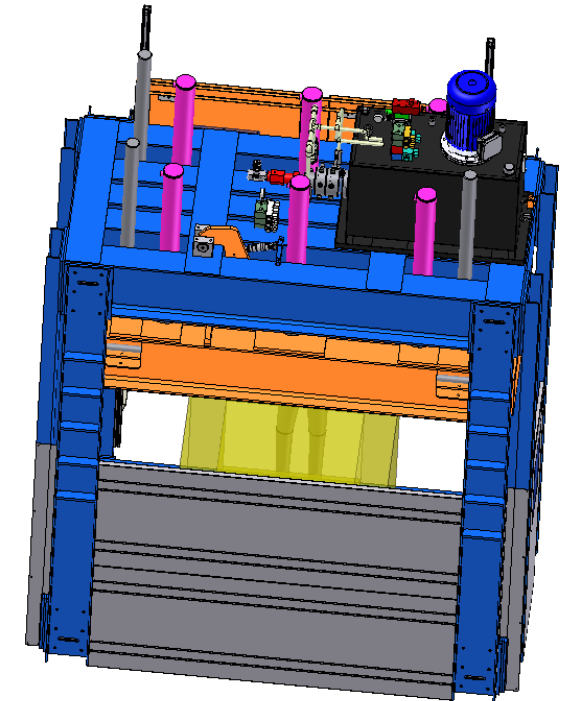
frontal view



view below



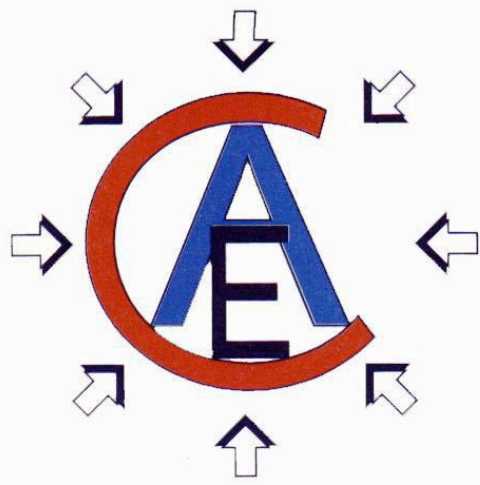
view of above



back view

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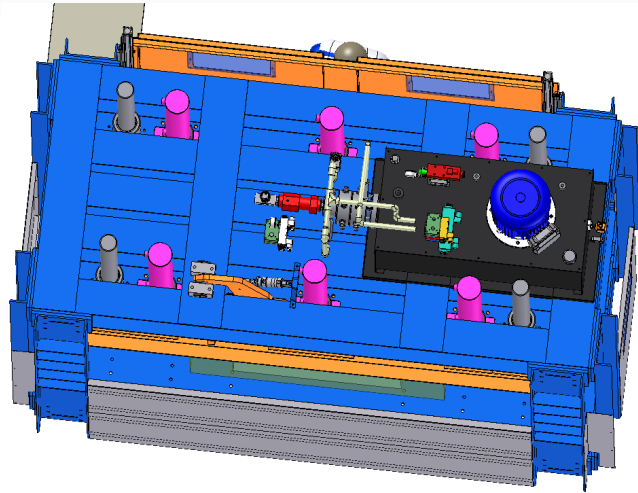
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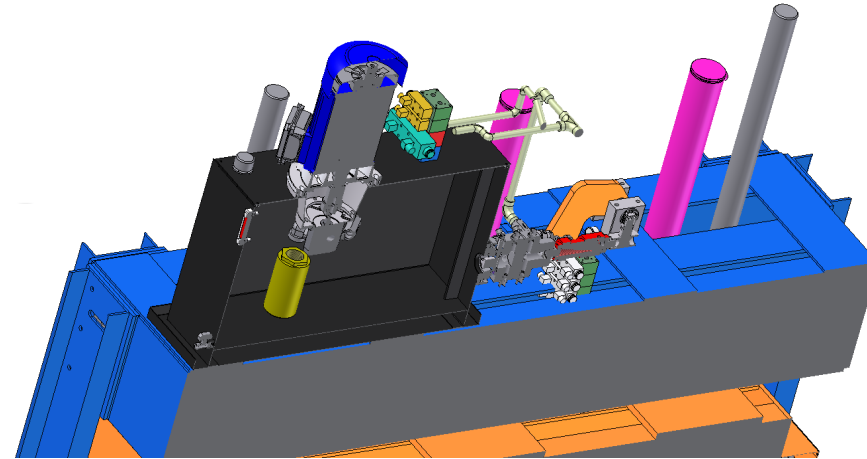
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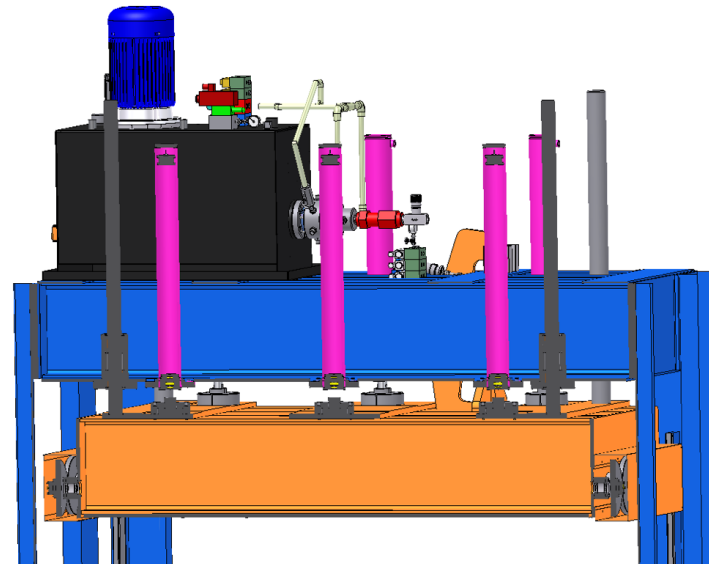
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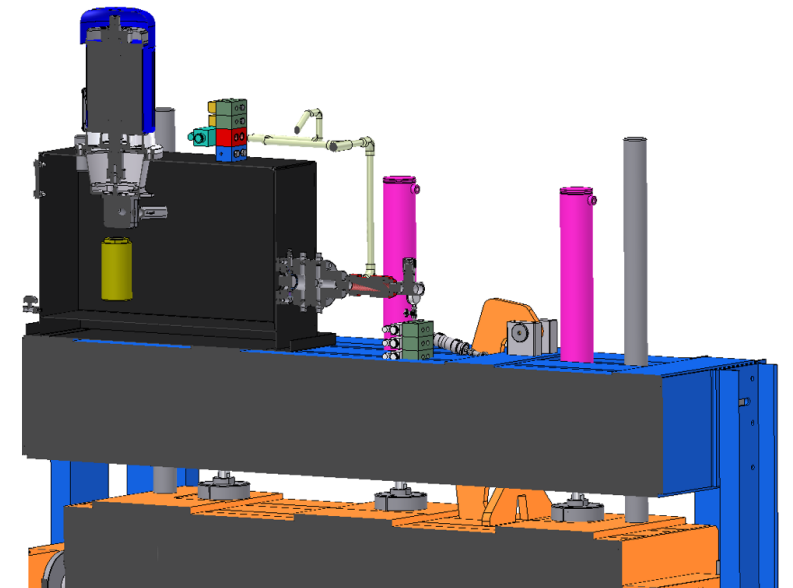
detail of the upper part



view of above



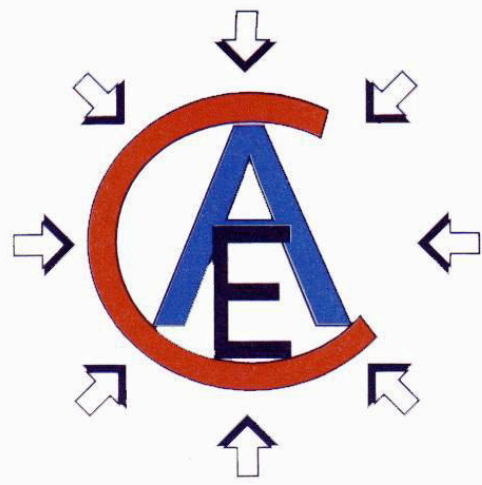
detail of the ram



section of the ram

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Don't hesitate to contact us for any further clarification.

We are available for answer at any questions.

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