

# TECNIDEA CIDUE S.r.l.





# ...ideas in motion...

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**TECNIDEA CIDUE:** An enlightened society

Pag.01

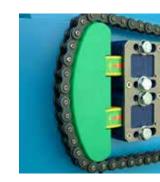














Editing Dott. Giorgio Canova

Franco Canova: Ideas Creation Invetions

#### TECNIDEA CIDUE, AN ENLIGHTENED SOCIETY

After 35 (thirty-five) years of activity, TECNIDEA CIDUE has dozens of production lines under its belt, dozens of registered patents, dozens of registered trademarks, hundreds of customers spread across a hundred countries in the five continents of the planet, and tens of thousands of remarkable applications. Such a significant technological and professional heritage leads to defining TECNIDEA CIDUE as an enlightened company, thanks to all the ideas it has had over the years that have allowed it to achieve great professional goals. Among all the products created, one completely identifies the character and image of the company: "ALUX" of the BLU line, the first and only illuminated chain and belt tensioner. TECNIDEA CIDUE, continuously motivated by internal needs and external impulses - received from its numerous customers but also from specific market requests - has created a relevant range of products fully illustrated in our sales program.















Our company is always very attentive to what is happening around it, trying to understand the problems of manufacturers and users and developing new and adequate solutions to eliminate the causes of the troubles.

Themes coming from external impulses generally coincide with our internal evolutions. Being part of the same world permits reciprocal feeding through a continuous exchange of information.

From this situation arises an increasingly close dialogue on specific technical topics that has allowed us to develop and represent an operational program called **PROCESS MAP**, here illustrated (Fig.1), that permits us to operate with a simple, logical, and linear scheme for the understanding of the various problems and the creation and execution of new solution projects.

Redefining specifications?

## Process map The request of the customer Needs of market Definition of basic product specifications Feasibility analysis Feasible project? Approval of basic specifications Communication with the applicant Phase planning and assignment of responsibilities Project development and documentation production provisional product technique Definition of the work cycle and instructions for temporary assembly/testing Prototype creation Prototype validation Need for changes to the Review of the project phase Issue of definitive technical documentation Search for suppliers for series production Project phase review Pre-series start Pre-series OK?

Development of commercial documentation

Final validation of the project



The process map is summarized as follows:

- Problem; Proposed solution relating to the question; Analysis of the solution relating to the question;
- Resolution analysis; Identification of anomalies present in the solution;
- New amended motion for a resolution relating to the case
- This mental exercise continues until a proposal is reached that is technically valid for the resolution of the original question but also elegant stylistically; as a new product, in my opinion, must fully satisfy the needs for which it was designed but at the same time must give pleasure to the mind that created it and naturally also to external observers.
- What is illustrated here involves a series of actions on the part of all company staff, which takes the form of the following operations: dedicated planning; technical evaluations related to commercial needs; construction and material choices; possible applications; hypothetical market; cost analysis and creation of a price list; commercial campaign setup; creation and printing of the technical/commercial catalog.









What is illustrated here implies a series of actions by all company staff, which takes the form of the following operations: dedicated design; technical assessments related to commercial needs; construction and material choices; possible applications; hypothetical market; cost analysis and creation of a price list; setting up commercial campaign; Design and printing of the technical/commercial catalogue.

A cura di: Franço ganova



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### Periodic technical information

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