LIQUIDS SOLIDS GASES

INPUT OUTPUT

ITPS for YOU :
Every Time with:

- Simple **DESIGN**
- Simple **WORDS**
- **EASY REQUEST**

Your PRODUCTS:
- Raw Materials
- Materials
- Parts
- Components
- Process Plants
- Production Plants
- Building Structures
- Civil Structures
- Engineering
- Services
- All Providers Types
- Your Job Search

ITPS DESIGNS:
Every Time with:

- " **NO** TIME"
- "I MUST **WORK**"
- I´M ENGINEER

Your FACTORY or Your BUILDING:
- Maintenance Area
- Plant Operator
- Manufacturer
- Suppliers

Your TECHNICAL PROBLEM:
- With **Liquids, Solids, Gases**
- With Problem "A" at Position "X"
- With Chance of the best Protections
- With Chance of Saving Resources

Your WORK:
- Preselect and Select as a Maintenancer, Plant Operator
- Select the Way of Your Product as a Manufacturer, Suppliers or Provider

My RESULT for YOU:

> 80% Solved Problems
- Repeatable
- Extensible
- Exchangeable
- Ressourcen Saving
- Fairness

My RESULT for YOU :

> 80% of the Designs of all Processing Plants and Constructions

* simple Design * simple Words * not more than 1000 WORDS * **ITPS**

ITPS gets ≥80% of all Designs of each Plant defined!

Preselect

Square	Rectangle	Circle
Ellipse	Triangel	Rhombus
Pentagon	Hexgon	Octagon
Cross	Ring	ARC
Trapeze		

WORDS:
- Center
- Off Center

OPENINGS
- Cutout
- Break out

OPENINGS
- Open
- Closed

ITPS
↳ Not more than 1000 Words, that ONLINE

Select

Stress Loads:
- Thermal 1.050°C
- Inert Gas Typ X
- Heating System Electric
- Define X,Y

Input Product Main Design:

③ OPENING
INSIDE Situation

Atmosphere
Oxidation / Inert Gas
Outsite Situation

Protection against Gases

*Lifting System

Example: Bell Furnace with a Base
Inside
- Steelwork
- Bell Furnace
- Refractory Lining
- Base with Lifting System
Outside:
TOP Head Furnace

ITPS - SERVICE is 110% MY CHOISE

and Yours!
- Maintenance Area
- Plant Operator
- Manager of Areas

EASY REQUEST for
- Manufacturers
- Suppliers
- Providors (all Areas)
- Institutes
- Organisations
- and „X"