

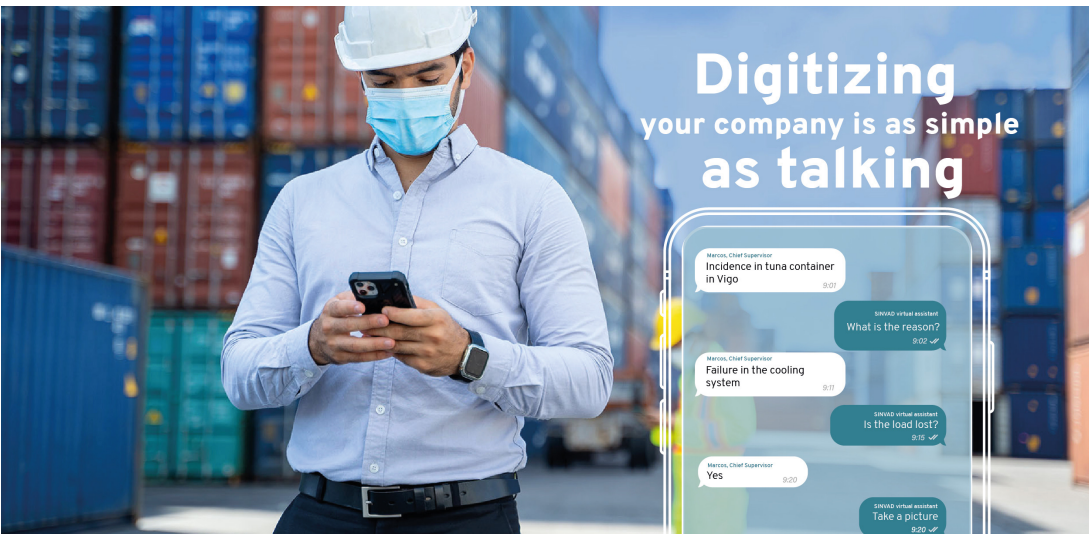
**SRECC**

s o l u t i o n s

## Who are us?

We build solutions to help people to register & consult data, and to automatie workflows in an efficient and simple manner, through Artificial Intelligence and Natural Language Processing, in order to:

- Improve the efficiency and productivity of processes, workforce and systems
- Make information more accessible for all users that may need it
- Standardize processes





# EXAMPLE

**SINVAD**

00101

COMPATIBLE WITH  
SMARTPHONES  
SMART SPEAKERS  
DEDICATED DEVICES  
WEB CHATBOTS  
...

Peter, workshop worker 45  
Task finished  
9:02

SINVAD virtual assistant  
Next task: cut 50 pieces  
9:02 ✓

Peter, workshop worker 45  
I start in table 3 con  
80x60 cm pieces  
9:11

SINVAD virtual assistant  
Tell me when you finish  
to connect with logistics  
9:11 ✓

Peter, workshop worker 45  
Pieces are cut to store  
11:09

SINVAD virtual assistant  
Connecting with logistics...  
11:09 ✓

SINVAD virtual assistant  
Pick pieces in  
Production Table 3  
11:19 ✓

Mary, warehouse worker 3  
Ok, picked up  
11:19

SINVAD virtual assistant  
Store in P04-28  
11:19 ✓

I start to store and register |

Q W E R T Y U I O P  
A S D F G H J K L

# Intelligent assistant for processes 4.0 by voice and text



### STEP BY STEP GUIDANCE

Step by step guidance of a task.

Ask simple predefined questions.

Guide to someone without experience in a process.



### COGNITIVE

Configurable to understand context about data within sentences

Easy to train and retrain.

Detects special situation as incidences, problems...

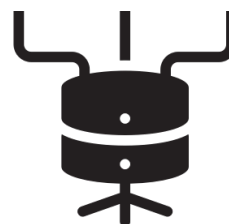


### FLEXIBLE

User "speaks" with the system.

Automatically collect and process data from input:

- Execute multiple actions at a time.
- Users may configure or filter data according to different parameters.



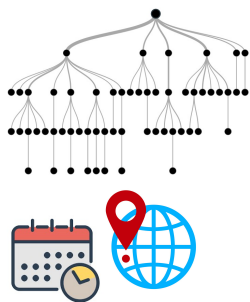
### DIGITAL FINGERPRINT

Collect user feedback in every moment.

Allow total task traceability.

GDPR compliant.



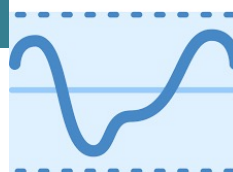


## ROBOTIZATION

Automation fuelled by natural language.

Follows several workflows.

Takes into account contexts as geolocation, previous tasks, dates, scheduling...



## SYSTEM TOLERANCE

Tolerance to typo and user mistakes.

Tolerance to mistakes caused by voice-to-text transcription:

- Noise level
- Pronouncing...

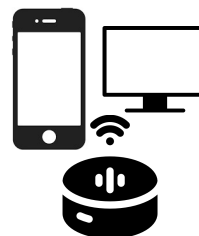


## ADAPTS TO JARGON, LANGUAGE

Admits technical jargon and special terms.

Ejecutes the same commands in several languages. It's possible to combine languages in the same sentence.

Adapts to similar terms.



## MULTIDEVICE

Compatible with any device able to speak and/or write to.

Able to respond a different answer for voice and text.

Prebuilt clients in different systems.

Embedded communications and ad-hoc interfaces



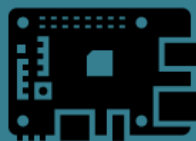
Android & iOS



Web chatbot & voice consulting



Alexa Smart speaker



Dedicated hardware

Prebuilt clients



Android APP



Web chatbot & search bar



Microsoft Teams



amazon alexa

Alexa Skill



Raspberry Pi app

### What can you do with a few words...?

- Guide step by step to new workforce and users, and register their feedback for each step
- Register in seconds data that otherwise workforce or user spend minutes to report, or directly won't report
- Automate data register in Enterprise information systems (CRM, ERP...), in any moment and place
- Consult in seconds information from databases and information systems (CRM, ERP, documentation...) of the company
- Automate enterprise data reading and systems startup and concrete actions
- Automate the execution of workflows activated by a voice or chat command
- Automatically plan, schedule and remember tasks
- Generate a digital fingerprint of the Company processes to facilitate traceability
- Protect the usage of systems and data access according to user permissions



## REFERENCES

### INDUSTRY



### LOGISTICS



### SMART BUILDING





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