



DUMP STATION

To fill silos and to feed the line. Variable capacity.



For the food, chemical, pharmaceutical, pet-food, plastic, paper... industries

Conform to current EU security standards
Certified with the University of Bologna
Patents



APPLICATIONS Bakery, long pasta, short pasta, confectionery, pizza, chocolate...



**DUMP
STATION**



www.cepisilos.com

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Ergonomic



Lump-breaker



**Extraction with
vibrating cone**



**Metering with rotary
valve or feed screw**



Pneumatic conveyance



**Suitable for any
bag size**



Antidust filter (1)
Vibrating cone (2)



**DUMP
STATION**





SILO LOADING

LOWER, EASIER, FASTER

INTEGRATED FILTER

INTEGRATED CONVEYORBELT

INTEGRATED FEED SCREW
TO LOAD SILOS DIRECTLY

NO BRIDGE AND CAN BE USED
BY PRESSURE



**DUMP
STATION**

**MEDIUM
INGREDIENT
STORAGE**

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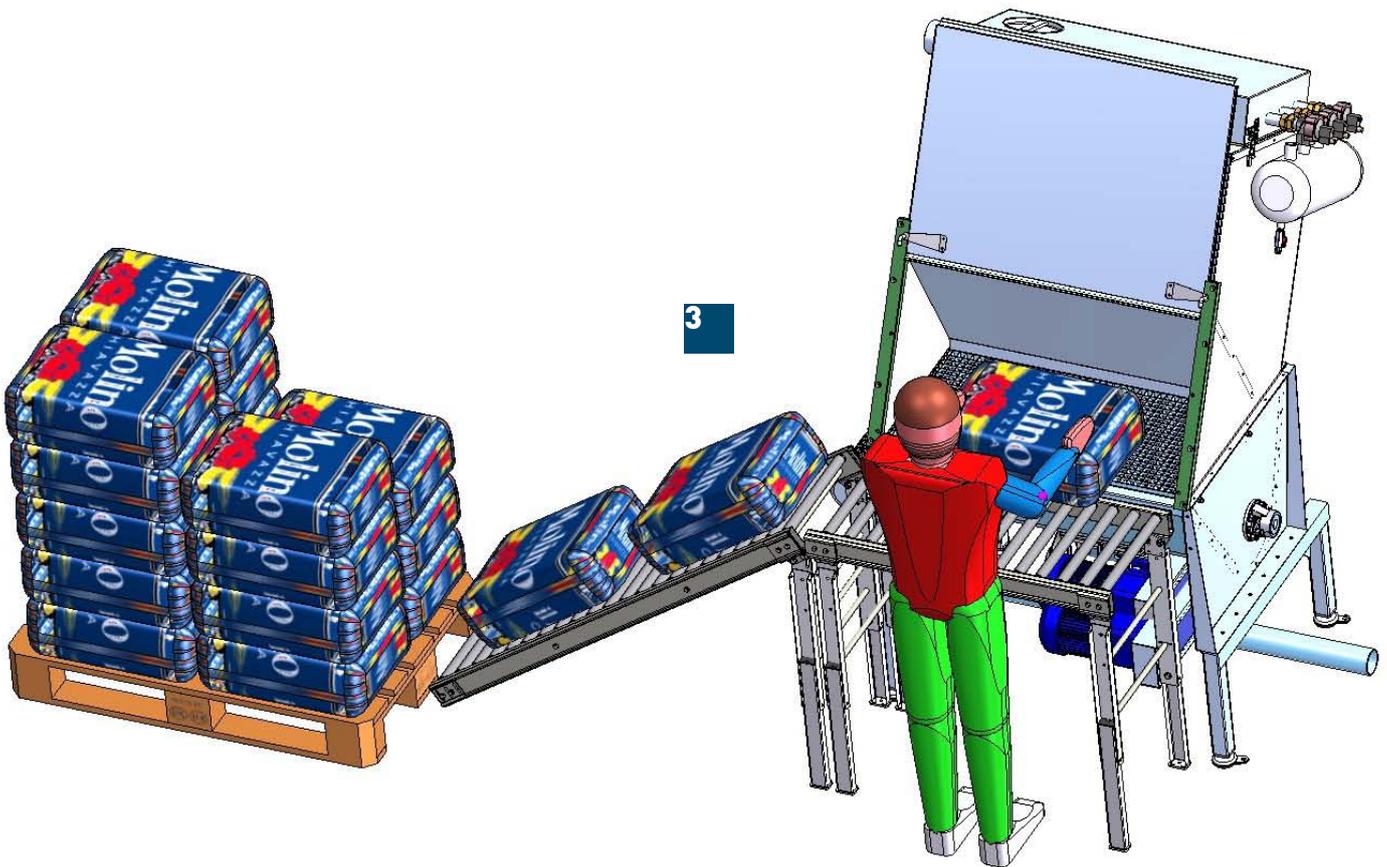
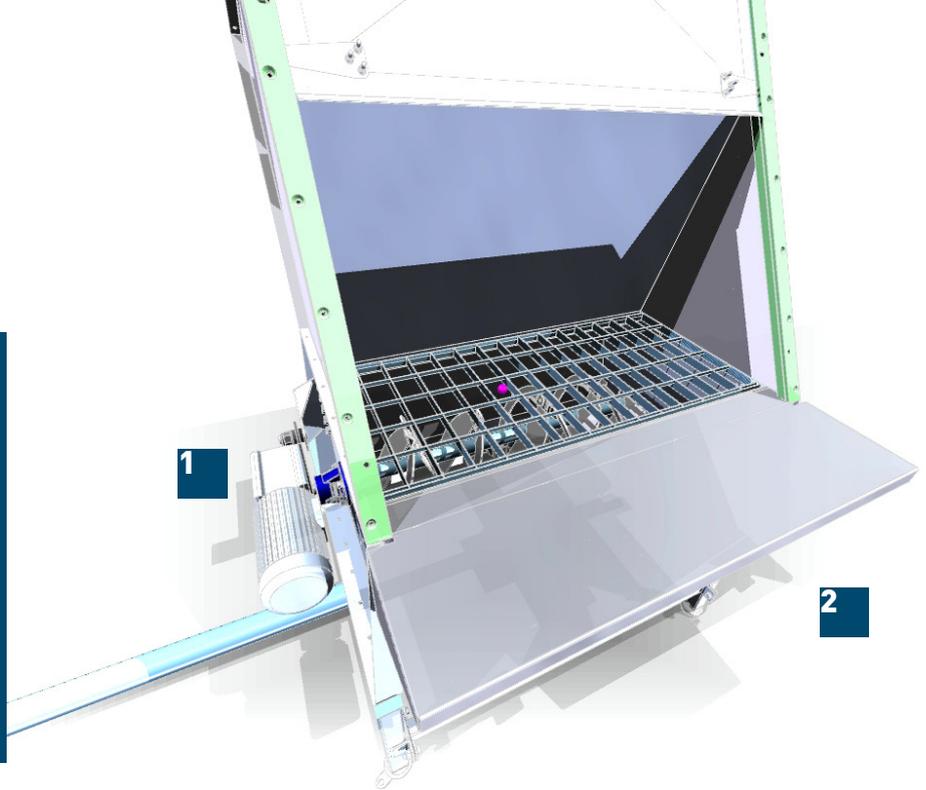


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Text1)

Text (2)

Direct transport with
conveyor belt (3)



**DUMP
STATION**





1 Dump stations with minisilos 2 Diaphragm valve 3 Antidust filter 4 Dump station with lump breaker for sugar 5 Vibrating cone 6 Dump station with silsystem 7 Lump breaker



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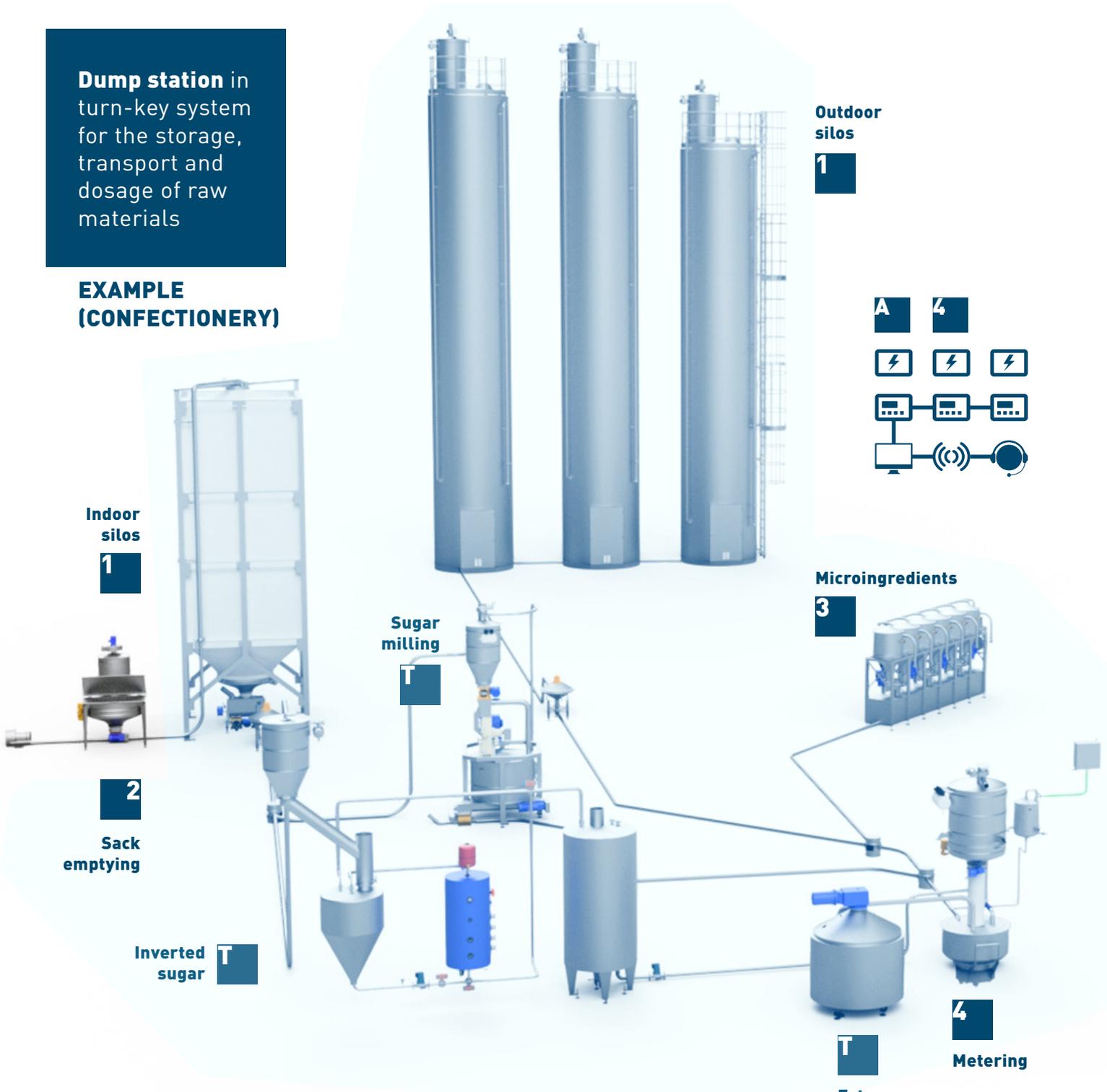
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Dump station in turn-key system for the storage, transport and dosage of raw materials

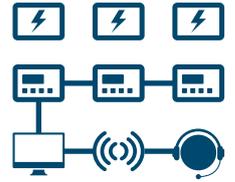
EXAMPLE (CONFECTIONERY)



Outdoor silos

1

A 4



Microingredients

3



Indoor silos

1

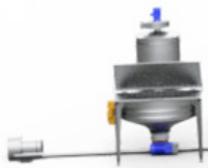


Sugar milling

T



2
Sack emptying



Inverted sugar

T



T

Fat

4

Metering



1 Bulk ingredient storage

2 Minor ingredient storage

3 Micro ingredient storage

4 Metering

A Automation

T Technologies

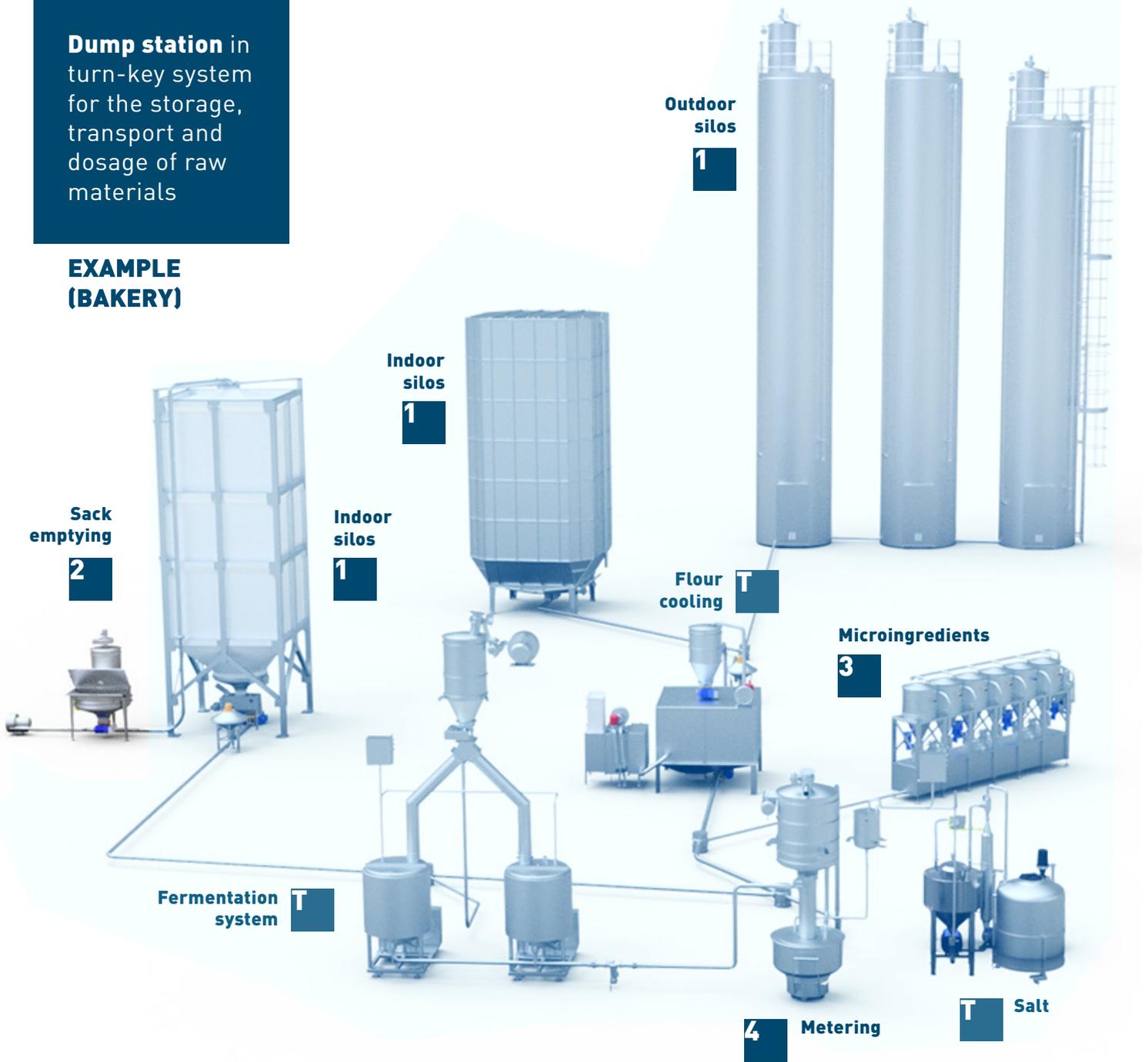


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MEDIUM INGREDIENT STORAGE

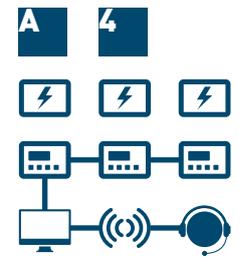
Dump station in turn-key system for the storage, transport and dosage of raw materials

EXAMPLE (BAKERY)



-  **1** Bulk ingredient storage
-  **2** Minor ingredient storage
-  **3** Micro ingredient storage

-  **4** Metering
-  **A** Automation
-  **T** Technologies



DUMP STATION

