

SENSUM

# PATVIS APA

Process analytical technology  
visual inspection system for  
automated particle analysis

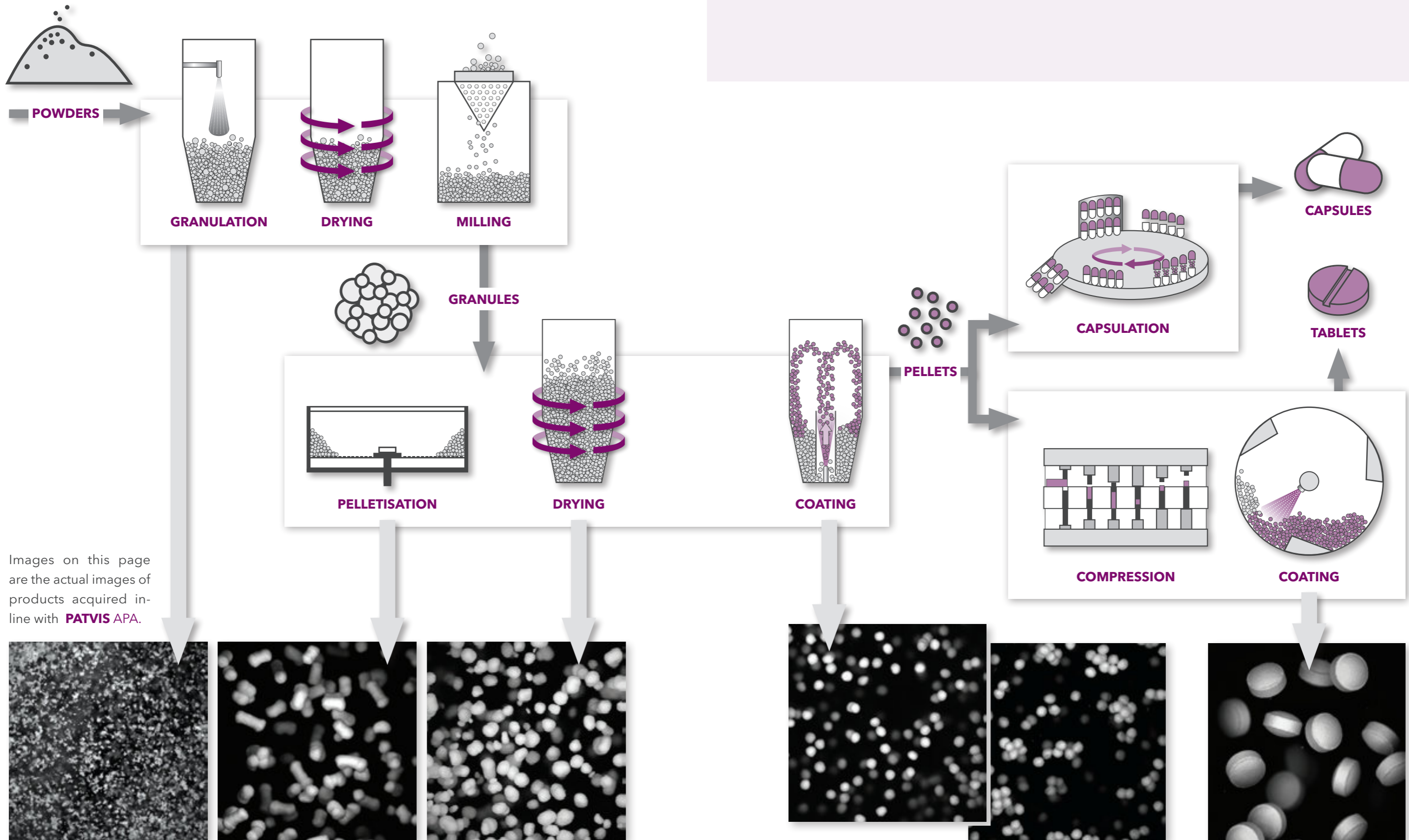


- **IN-LINE OR AT-LINE PROCESS MEASUREMENTS**
- **SIMPLE INSTALLATION IN R & D OR PRODUCTION OF SOLID DOSAGE FORMS**
- **PORTABLE, ERGONOMIC AND TOOL FREE**
- **ATEX AND FDA CFR 21 PART 11 COMPLIANT**

*Computer  
Vision  
Systems*

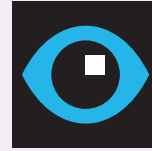
# QUALITY IN PRODUCTION CHAIN

**DOWNSTREAM PROCESSING:** From powders to granules, pellets, capsules and tablets.



The performance of each processing step in the production chain defines the quality of the final product. With processes being pushed for higher quality, yield and efficiency, process understanding becomes critical for creating opportunities of continuous process improvement. Process understanding starts with making the process visible by real-time measurements. Visualize, measure and control your processes in real-time to understand and manage challenges as detected rather than deal with quality issues post hoc. Build the quality into your products.

Images on this page are the actual images of products acquired in-line with **PATVIS APA**.



**SENSUM**



**SENSUM**

*Computer  
Vision  
Systems*

Tehnološki park 21  
1000 Ljubljana  
Slovenia, EU

[www.sensum.eu](http://www.sensum.eu)  
[info@sensum.eu](mailto:info@sensum.eu)



**FOLLOW US:**

Follow us on LinkedIn for the latest updates on quality control in pharmaceutical and nutraceutical production.

**ABOUT SENSUM:**

We develop, produce and sell innovative automatic visual inspection solutions for the pharmaceutical industry. We have a strong R&D cooperation with the Imaging Technologies Lab, Department of Electrical Engineering, University of Ljubljana to keep in touch with the latest scientific developments.

