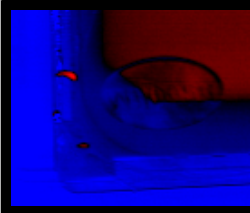


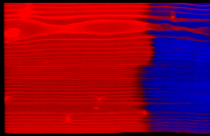
# Example Data

*This page summarizes example projects available for download.*



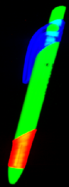
## Seal inspection

This is an example to show the possibility for the detection of contaminations on a package sealing by hyperspectral NIR technology.



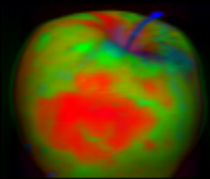
## Wood partly wet

A simple example on the extraction of moisture from hyperspectral wood data.



## Stemmer Imaging pen

A simple example for exploratory analysis on technical polymers.



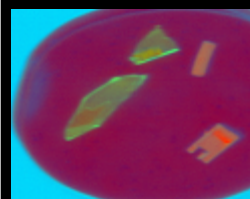
## Apple with bruises

This data can serve to show contact-less bruises detection by means of a NIR (near infrared) hyperspectral imaging camera.



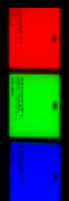
## Ibuprofen pills

Data set for quantitative investigation of the pharmaceutical ingredient Ibuprofen measured by NIR camera technology (contact less).



## Sausage contaminated with plastics

This data set gives an example on industrial impurity detection. So the discrimination of objects (impurities) from product (sausage) can be investigated.



## Three polymers

A small data set maybe helpful for first steps in hyperspectral imaging (exploratory and modelling work).



## Various plastics

This is a nice data set for exploratory analysis on plastics typically in recycling.