

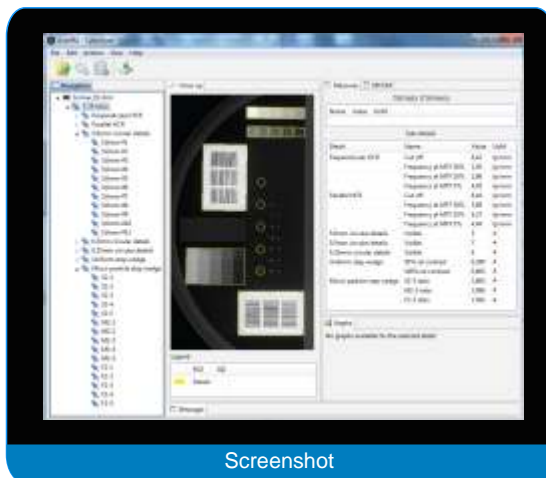


## AutoPIA SOFTWARE

AutoPIA (Automatic Phantom Image Analysis) is software for automatic analysis of Leeds Test Objects.

AutoPIA quickly provides objective, reliable and reproducible indices of image quality for routine quality control processes aimed at assessing the performance of X-ray systems.

AutoPIA stores analysis results and provides control charts with baseline and threshold values to keep track of quality trends and abnormal conditions.



Screenshot

AutoPIA uses all image data, generating information-rich indices that better describe the state of an imaging system compared with the subjective information of manual scoring.

AutoPIA currently analyzes the following Leeds Test Objects:

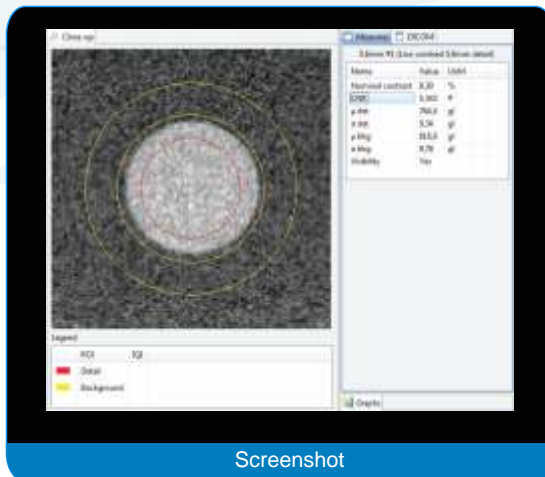
TOR MAX/MAS  
TOR CDR  
TOR 18FG  
TO 20/16/12/10

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# AutoPIA

SOFTWARE



AutoPIA describes the algorithms used to calculate the quality indices and enables the user to verify how the quality index was calculated, for every image and every detail.



Minimum hardware requirements:  
RAM: 2 GByte  
Processor: Intel® Core® or equivalent  
HD: 5 GByte free space  
OS: Windows® XP or later

It is essential that the end user provides the **license info file** generated from within the trial version of AutoPIA along with their purchase order. Without this **license info file** the order cannot be processed. For more information see [www.cyberqual.it](http://www.cyberqual.it)

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