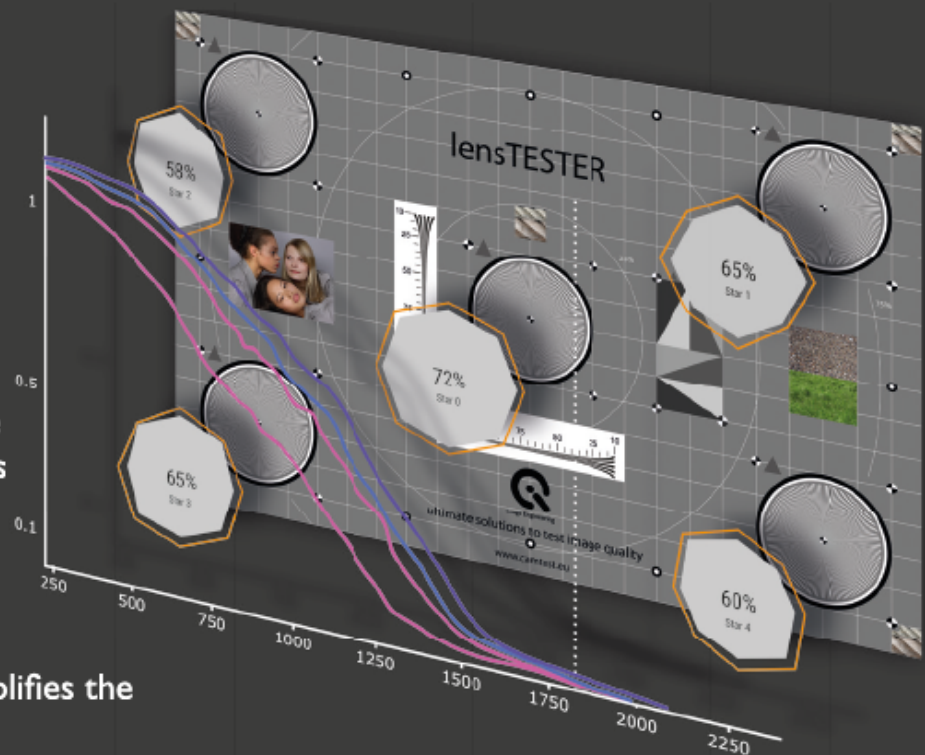


## The test chart for your individual camera test

Thanks to the combination of test chart and online-based analysis, you can easily check your camera equipment at home. Mounted in your living room or in a photo studio, the lensTESTER can be recorded using various camera settings. The evaluation of the test images takes place on the website [camtest.eu](http://camtest.eu). Additionally the automatically calculated results are presented in the form of graphics, which simplifies the evaluation.



[www.camtest.eu](http://www.camtest.eu)

## Check your camera equipment: Independent from time and place, reliable and targeted



- Check resolution
- Evaluate sharpness
- Check autofocus accuracy
- Determine the optimum aperture
- Limit ISO range
- Visual review
- And other aspects



## The objective and comprehensive score for mobile devices



The camera is one of the most important components of today's mobile phones. However, with the vast choice of devices and manufacturers' big promises, there is a demand to characterize image quality and performance in very simple terms in order to provide information that will help the consumer choosing the best suited device. To satisfy this demand we have created the VCX score that shall reflect the user experience regarding the image quality and performance of the camera in a mobile device.

- The score is based on image quality 70% and performance 30%.
- Testing is performed by an independent test lab.
- The evaluation is automated and 100% objective.
- The weighting of image quality aspects has been predefined by experts and is applied to all devices in the same way.
- All devices are tested under multiple illumination levels and use conditions.
- All tested devices are bought off the shelf if not explicitly stated otherwise.

[www.camtest.eu](http://www.camtest.eu)

