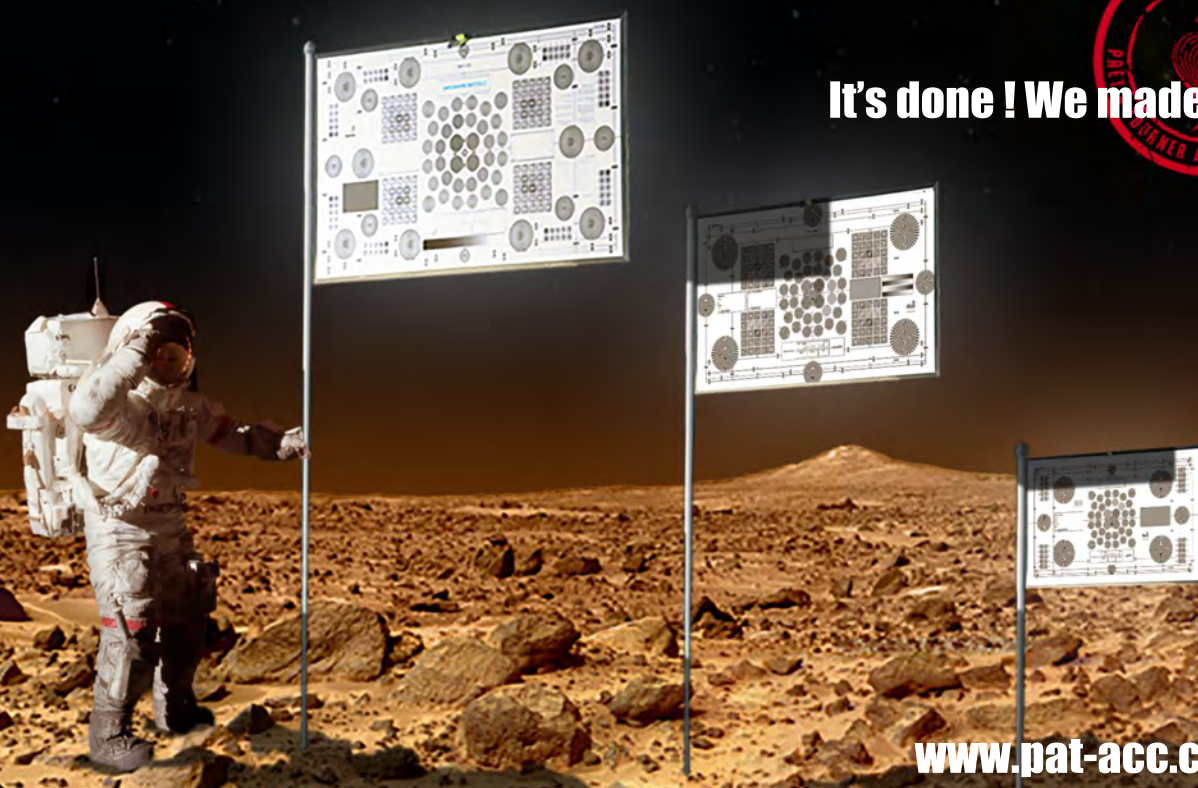




The very first custom
sharpness calibration charts
for 8K cameras ...
and more.

Custom setup

Find the chart that answer the best to your needs



It's done ! We made it !

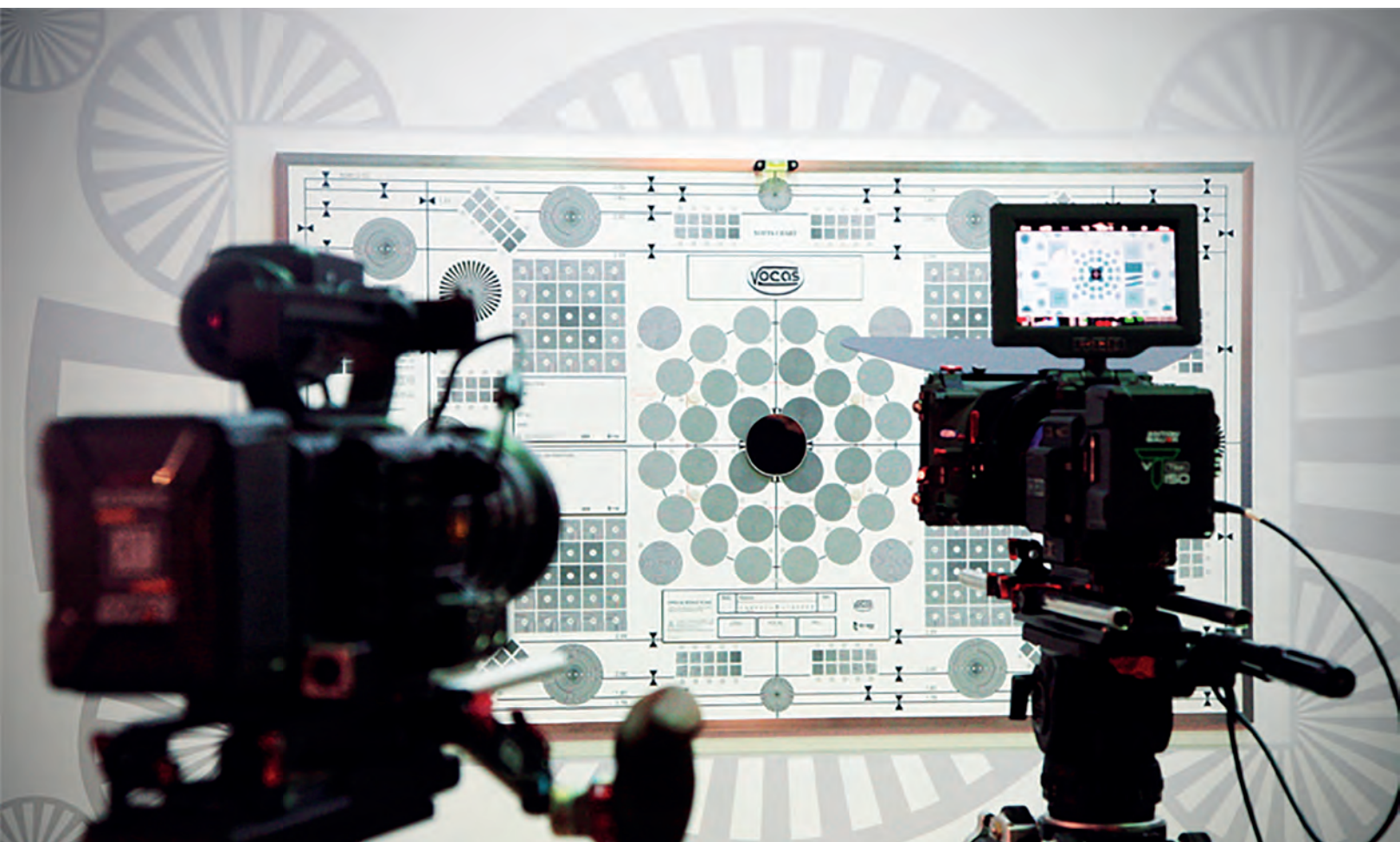


www.pat-acc.com

WHO IS PAT THE CAT ?

**The very first custom sharpness
calibration chart for 8K cameras ...
and more.**

Prêt À Tourner offers the world's first range of optical charts with an unrivaled, very high definition printing for this type of product and designed to offer you maximum comfort and speed of execution, thanks to its numerous adjustment tools.



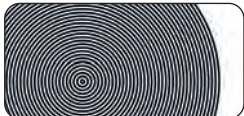
CHARACTERISTICS & CUSTOM SETUP

All our workshop charts have the following technical characteristics.

All these characteristics - incredible fineness of printing, different targets, circular, linear or star, have been thought out and brought together with a single aim : **the optimization of your calibration test.**



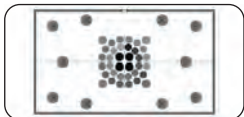
250 pairs of lines / mm



The unrivaled printing quality for such kind of large format offers, for the very first time, the opportunity to print up to 250 line pairs on the sensor.



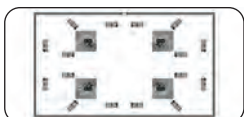
Circular targets



Find circular targets with different sizes all over the chart. Printing up to 5 pairs of lines on the chart.



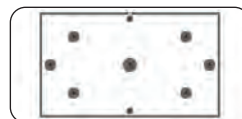
Linear targets



Find linear targets with different sizes all over the chart. Printing up to 5 pairs of lines on the chart.



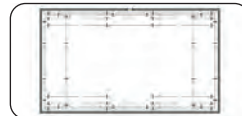
Focus sharpness targets



Find many Siemens charts all over the board to manage an easy and quick sharpness calibration.



Frame leaders



No need to take the chart off the wall to make the frame leader test! The mainframe leaders are on the chart: 1.33 – 1.78 – 1.89 – 2.00 – 2.39.



Anti-reflective coating



The mat coating of the charts protects the printed ink and avoids any light reflection that could disturb the test. Most of all, you can write on it!

Now, let's customize
your own chart

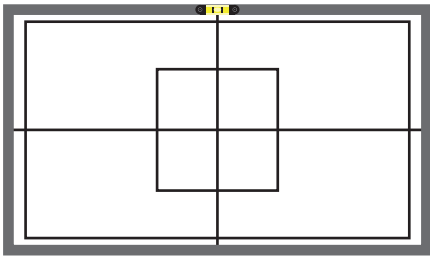




CHOOSE THE FORMAT

3 different sizes

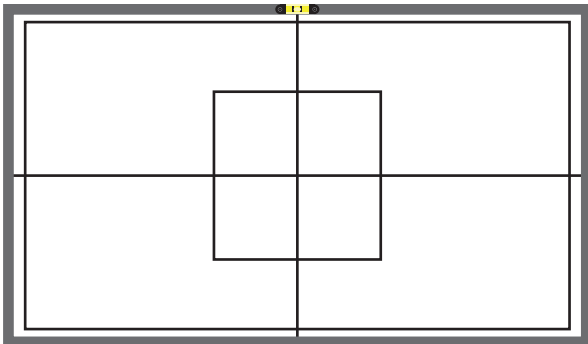
We have developed 3 sizes of charts for you to calibrate your spherical optics : the size of the chart will depend on the sensor of your camera and on your spaces.



TERA

55 x 90 cm / 20 x 36 in

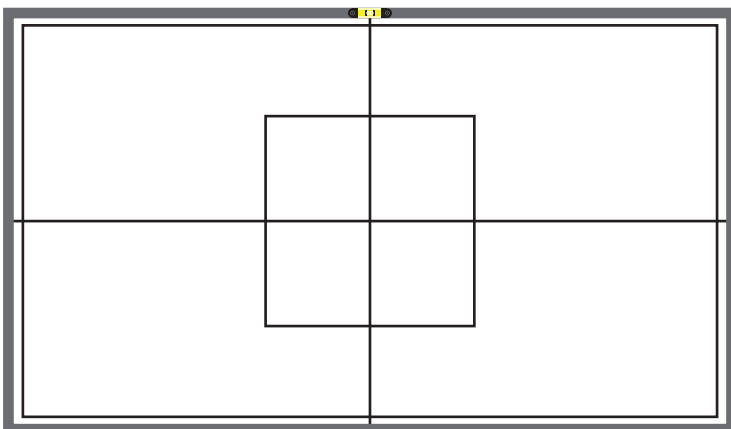
The Tera is perfect for smaller cameras and smaller test spaces while benefiting from the same technical features and options as its 2 big sisters.



EXA

73 x 125 cm / 28 x 49 in

The Exa chart is perfect for diagonal sensor of about 30/35 mm. It is an excellent compromise for all your cameras.



YOTTA

92 x 158 cm / 36 x 62 in

The Yotta chart is more suitable for large 8K full-frame sensors with a diagonal greater than 40 mm, as it will cover the entire image at an optimal test distance.

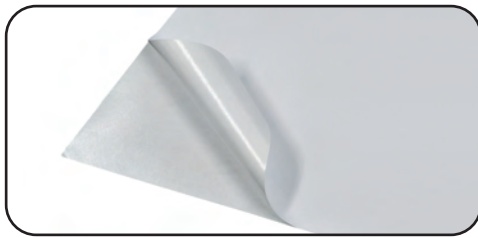
2

CHOOSE THE SUPPORT

3 different supports

We propose you the opportunity to choose between 3 different supports : the supports will offer you more or less accessories so to answer the best to your needs.

GENESIS - Integral self-adhesive support material



Custom branding area
! printed on the chart



writable coating
! printed on the chart

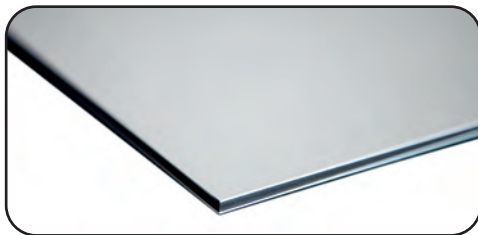


Optical wedge scale
! printed on the chart



Neutral grey
! printed on the chart

LIGHT - Panexpan® 5mm support, light and semi-rigid



Custom branding area
! printed on the chart



writable coating area
! printed on the chart



Mirror centering aid



Magnetized support



Optical wedge scale
! printed on the chart

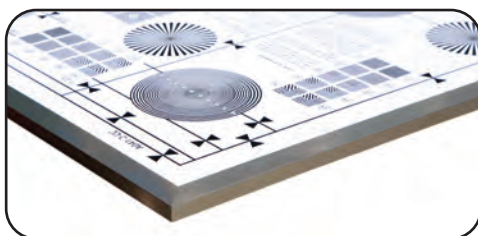


Color Checker®



Neutral grey
! printed on the chart

ADVANCED - Foam board 10mm support and aluminium corner, light and rigid



Custom branding area
magnetic



writable coating area
magnetic



Color Checker®



Magnetized support



Optical wedge scale
magnetic



Mirror centering aid



Aluminium corner



Neutral grey
magnetic



Bubble level

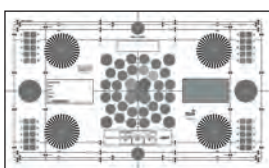
3

CHOOSE THE LAYOUT

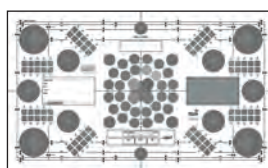
3 different layouts

All our charts have the same technical characteristics and the same targets to meet the same needs. We now propose you different layouts to make comfortable reading.

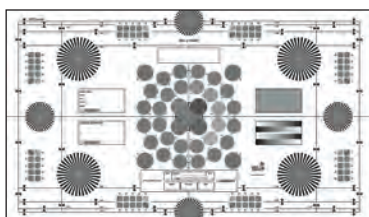
TERA 2



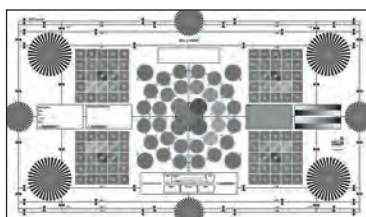
TERA 3



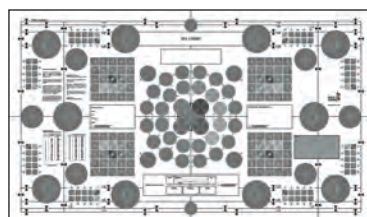
EXA 2



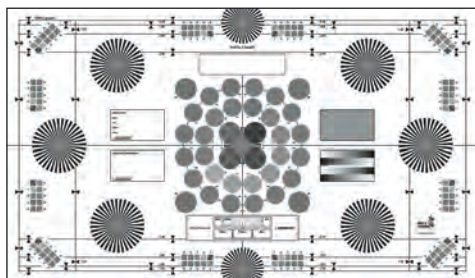
EXA 3



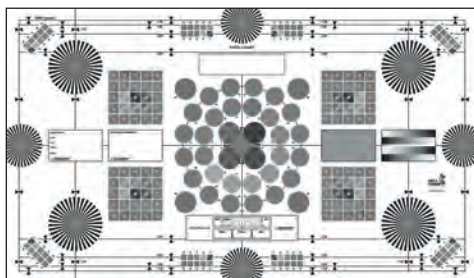
EXA 4



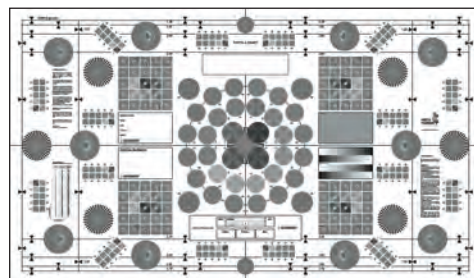
YOTTA 2



YOTTA 3



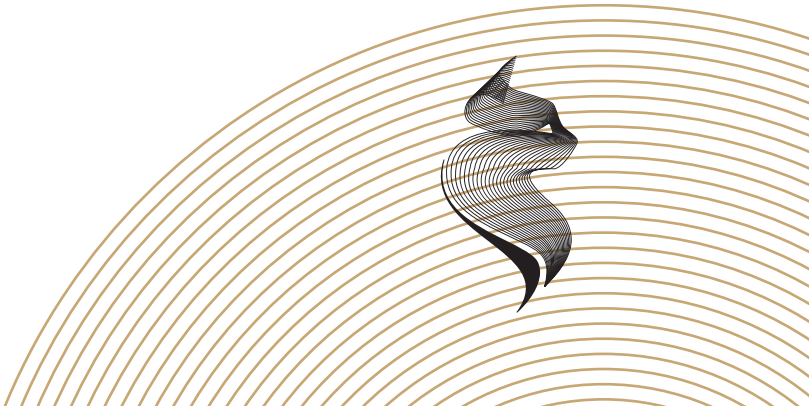
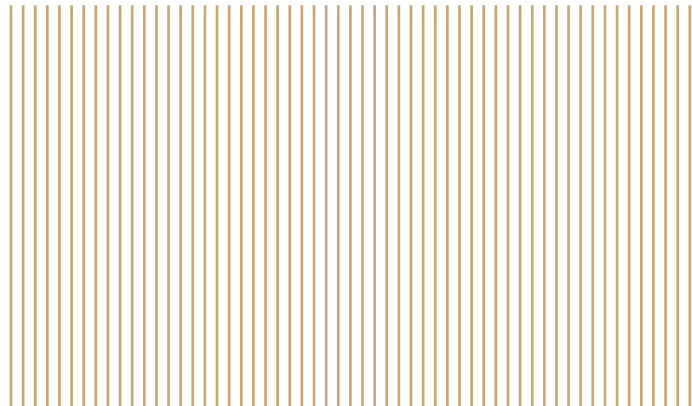
YOTTA 4





1Format	2Support	3Layout	Quantity

NOTES



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