

DRAWINGS

FIG. 1

Sample Dispersion Unit

☒ Use SDU



Default Dispersion Settings

Low Energy

High Energy

Injection Pressure (bar)

1.0

Injection Time (ms)

20

Settling Time (sec)

60

Injection Volume Indicator



FIG. 2

illumination Settings

Light source

☒ Diascopic (bottom light)

☐ Episcopic (top light)

☐ Bright field

☒ Dark field (Manual light control only)

☐ Polariser/ DIC

☐ Light calibration over sample
(Recommended for non-transparent substrates)

Light options

☒ Automatic light calibration

Calibration intensity :

Intensity tolerance :

☐ Manual light control (Advanced)

FIG. 3

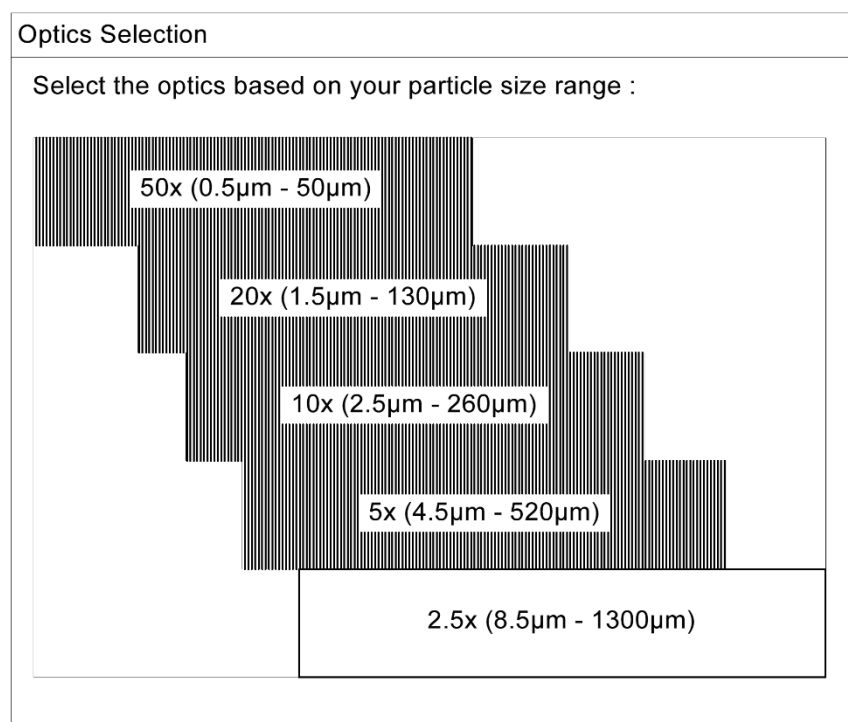
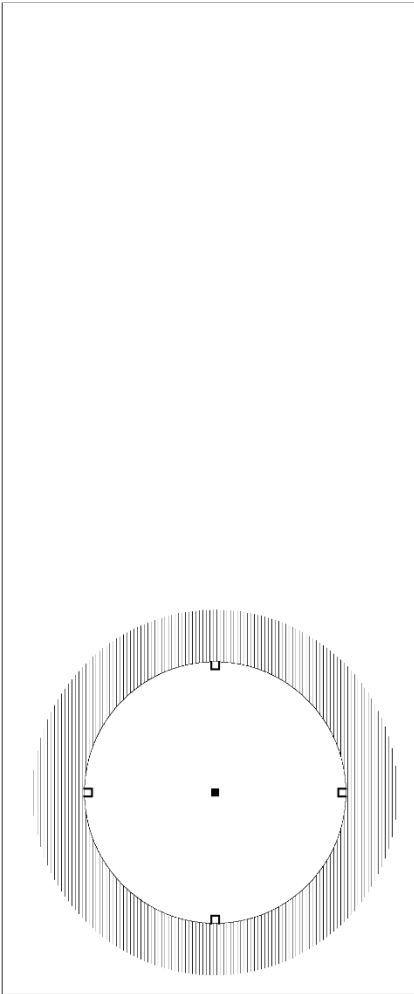


FIG. 4

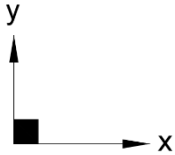
Scan Areas

Select areas to analyse

Drag rectangles to define new areas or drag the edge of an existing area to change the size and/or position.



Selected analysis area



Circular

X pos. (mm):
55.000

Y pos. (mm):
52.000

Radius (mm):
33.346

☐ Refine position before measurement

Area (mm²)
3493.312

Delete

Reset to default

Time estimate

Est. time this optic (mins):
12

Est. total time (mins):
20

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