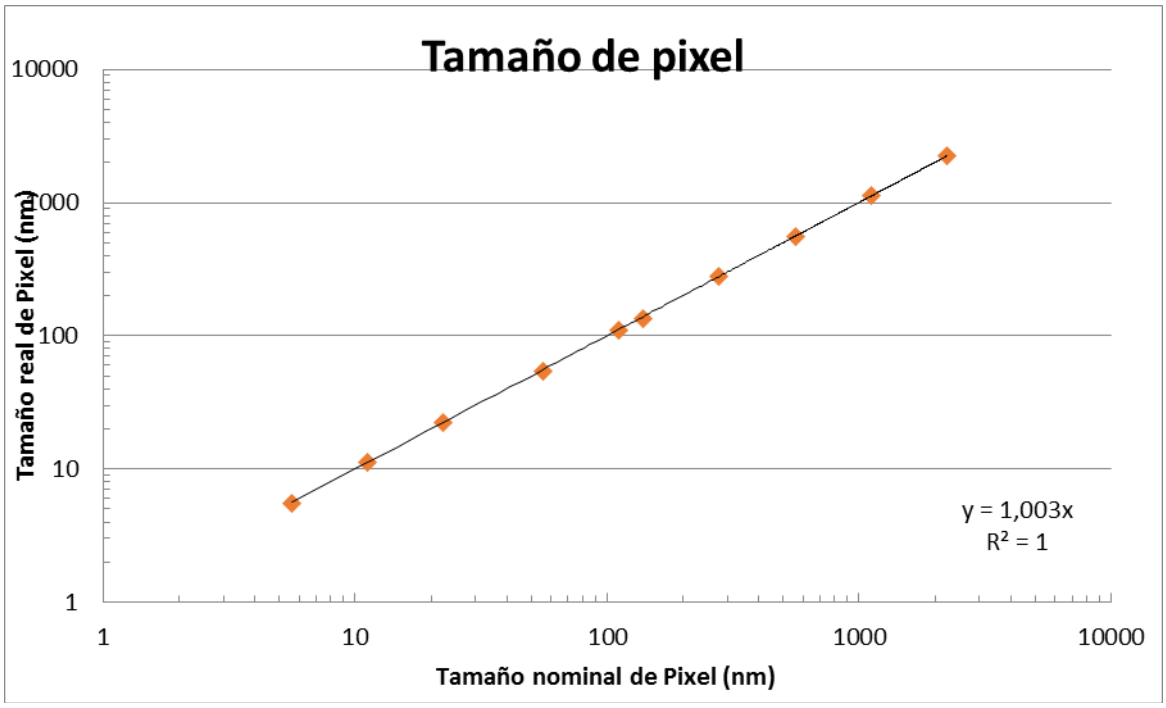
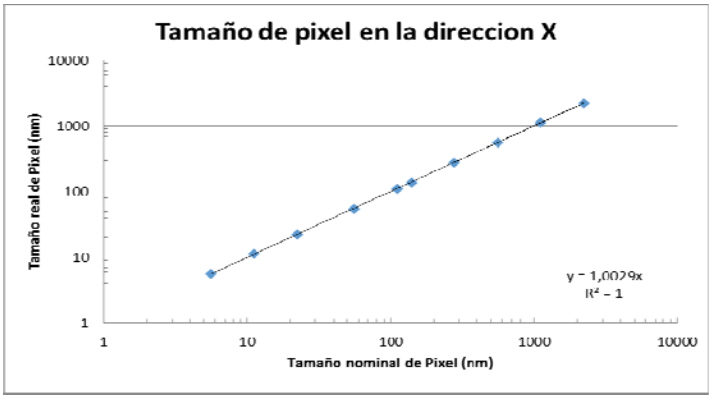
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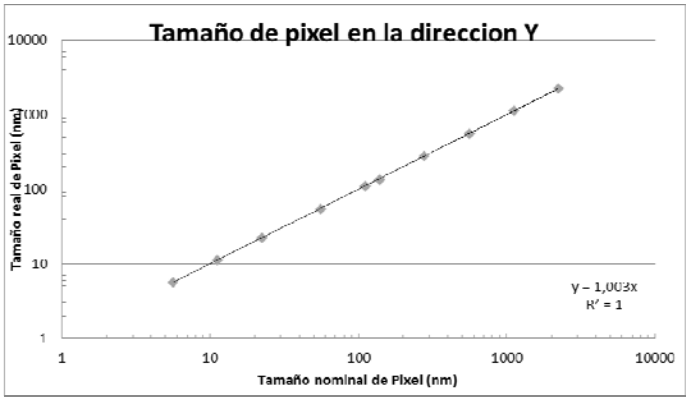
Calibración para 5KV



$$P_{real} = (1{,}003 \pm 0{,}001)\ P_{nominal}$$
$$r^2 = 0{,}99998$$



$$Px_{real} = (1{,}003 \pm 0{,}001)\ Px_{nominal}$$
$$r^2 = 0{,}999990$$

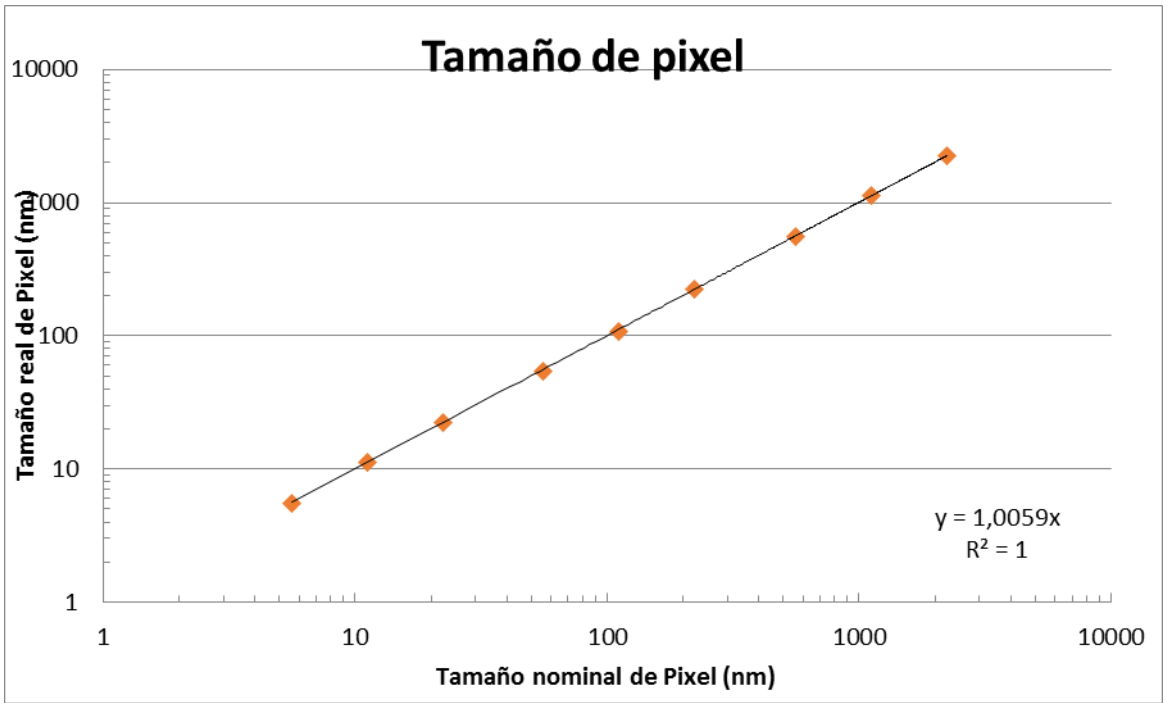


$$Py_{real} = (1{,}003 \pm 0{,}001)\ Py_{nominal}$$
$$r^2 = 0{,}99998$$

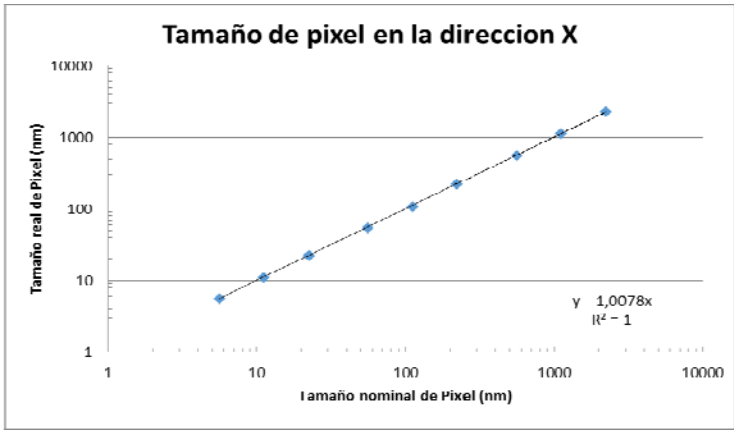
Calibración realizada por Francisco Varela el 2019/02/06

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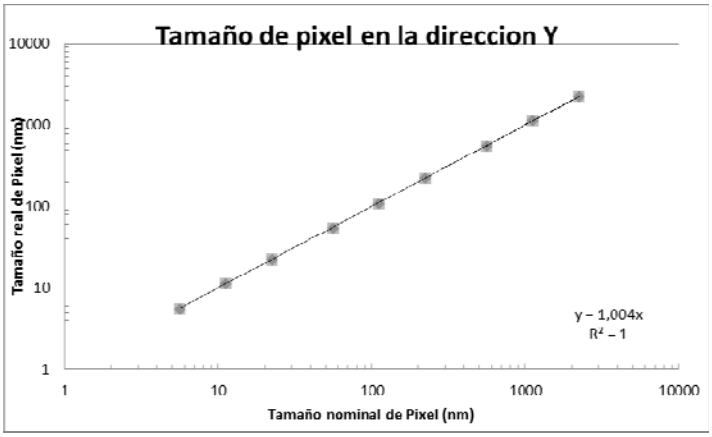
Calibración para 10KV



$$P_{real} = (1{,}0059 \pm 0{,}0007)\ P_{nominal}$$
$$r^2 = 0{,}999995$$



$$Px_{real} = (1{,}0078 \pm \Delta m)\ Px_{nominal}$$
$$r^2 = 0{,}0009$$

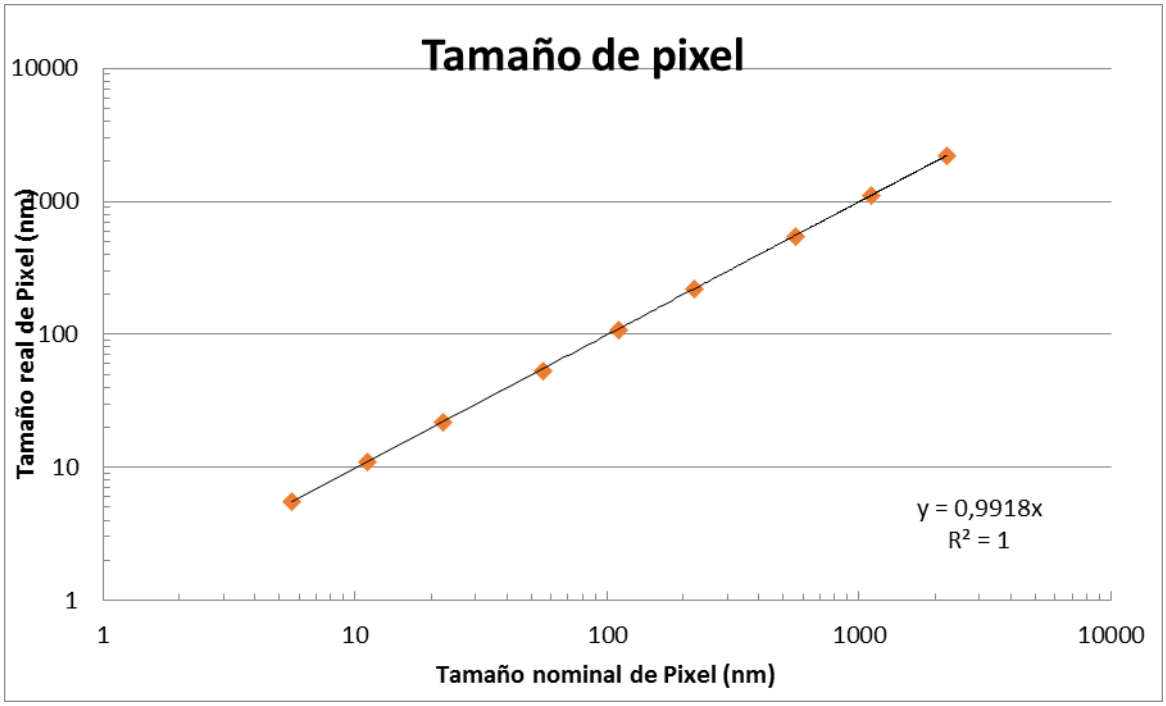


$$Py_{real} = (1{,}0040 \pm 0{,}0008)\ Py_{nominal}$$
$$r^2 = 0{,}999995$$

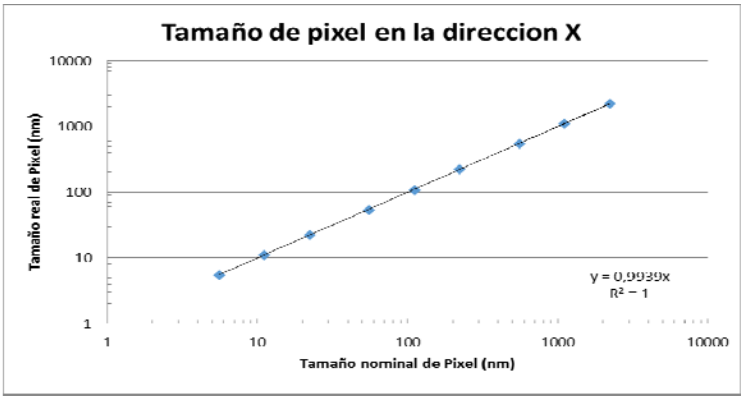
Calibración realizada por Francisco Varela el 2019/02/06

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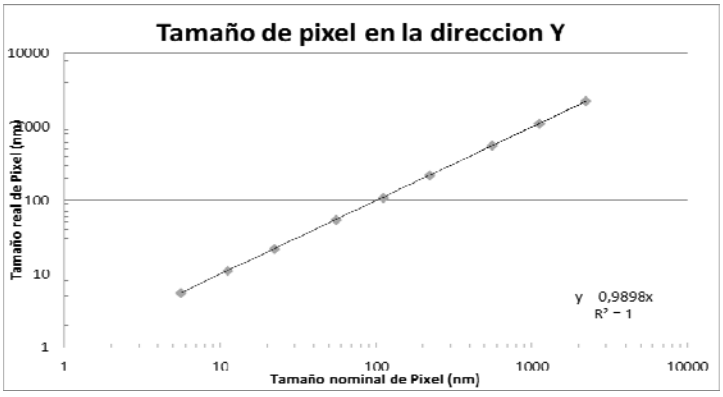
Calibración para 20KV



$$P_{real} = (0{,}992 \pm 0{,}001)\ P_{nominal}$$
$$r^2 =$$



$$Px_{real} = (0{,}994 \pm 0{,}001)\ Px_{nominal}$$
$$r^2 = 0{,}999992$$

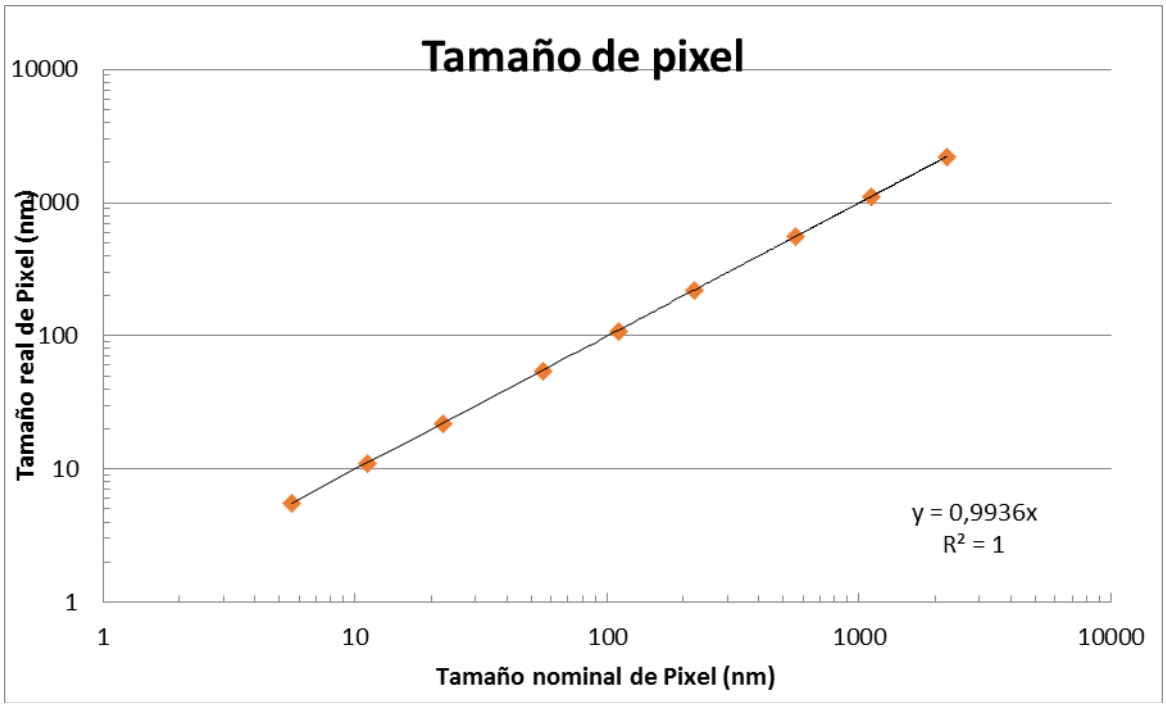


$$Py_{real} = (0{,}990 \pm 0{,}001)\ Py_{nominal}$$
$$r^2 = 0{,}99993$$

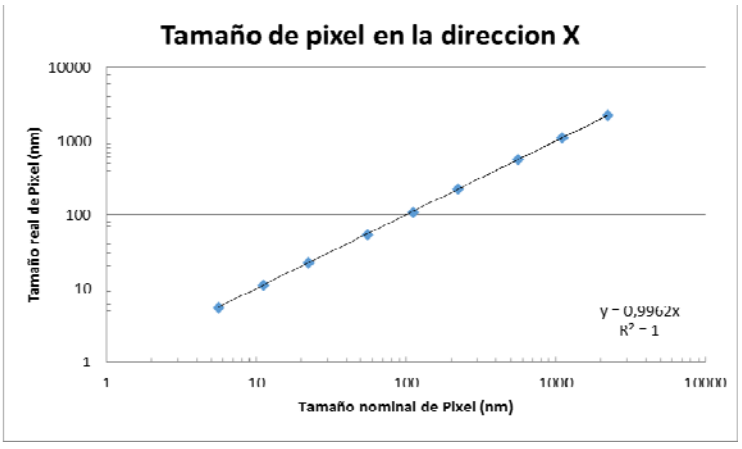
Calibración realizada por Francisco Varela el 2019/02/06

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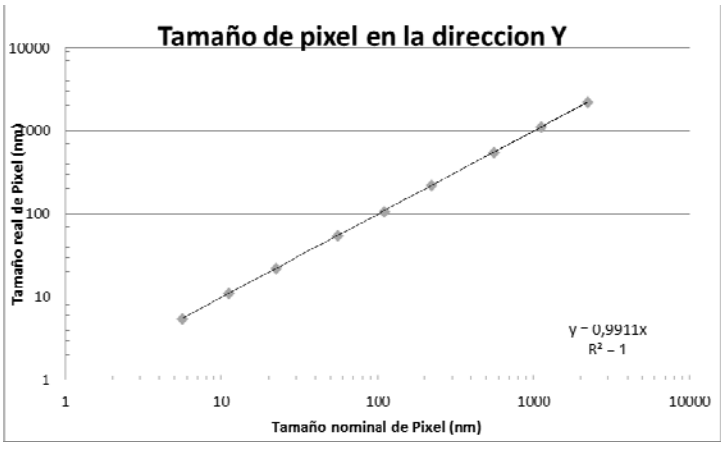
Calibración para 30KV



$$P_{real} = (0{,}994 \pm 0{,}001)\ P_{nominal}$$
$$r^2 = 0{,}999993$$



$$Px_{real} = (0{,}996 \pm 0{,}001)\ Px_{nominal}$$
$$r^2 = 0{,}999993$$



$$Py_{real} = (0{,}991 \pm 0{,}001)\ Py_{nominal}$$
$$r^2 = 0{,}99998$$

Calibración realizada por Francisco Varela el 2019/02/06