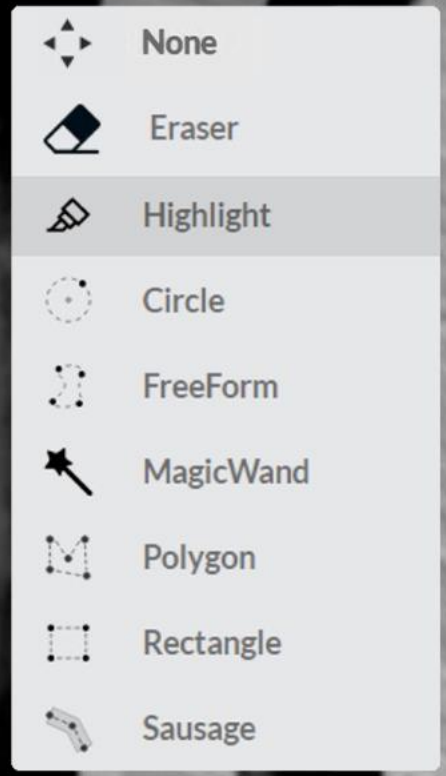
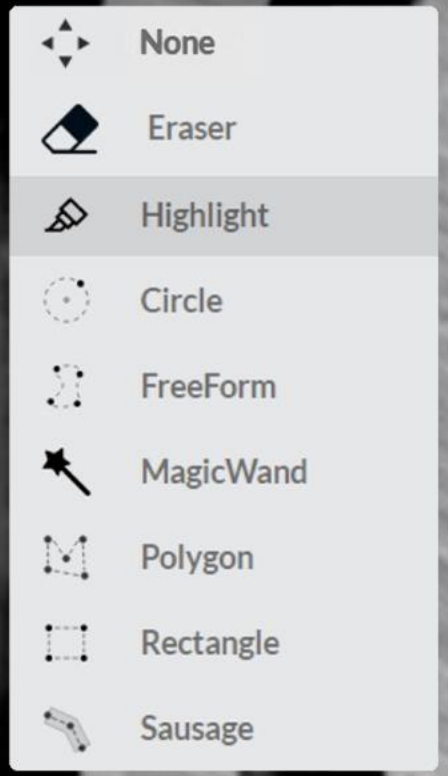

Only those who think differently, …

Only those who think differently, can create something new.



Only those who think differently, can create something new.

Just show it:



WE ARE DENK WEIT.

THOSE WHO THINK DIFFERENTLY, CAN CREATE SOMETHING NEW.

HIGHLY COMPLEX IMAGE EVALUATION

simply implemented

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simply implemented

Can DENKnet
“Matching”?

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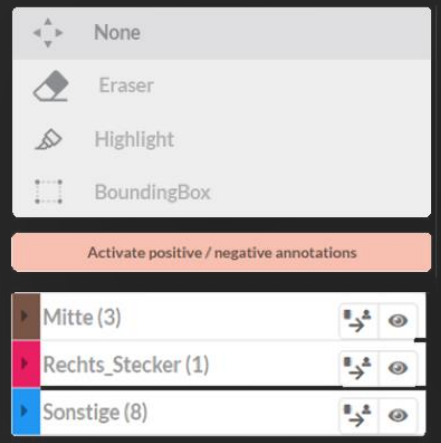
Can DENKnet
“Matching”?



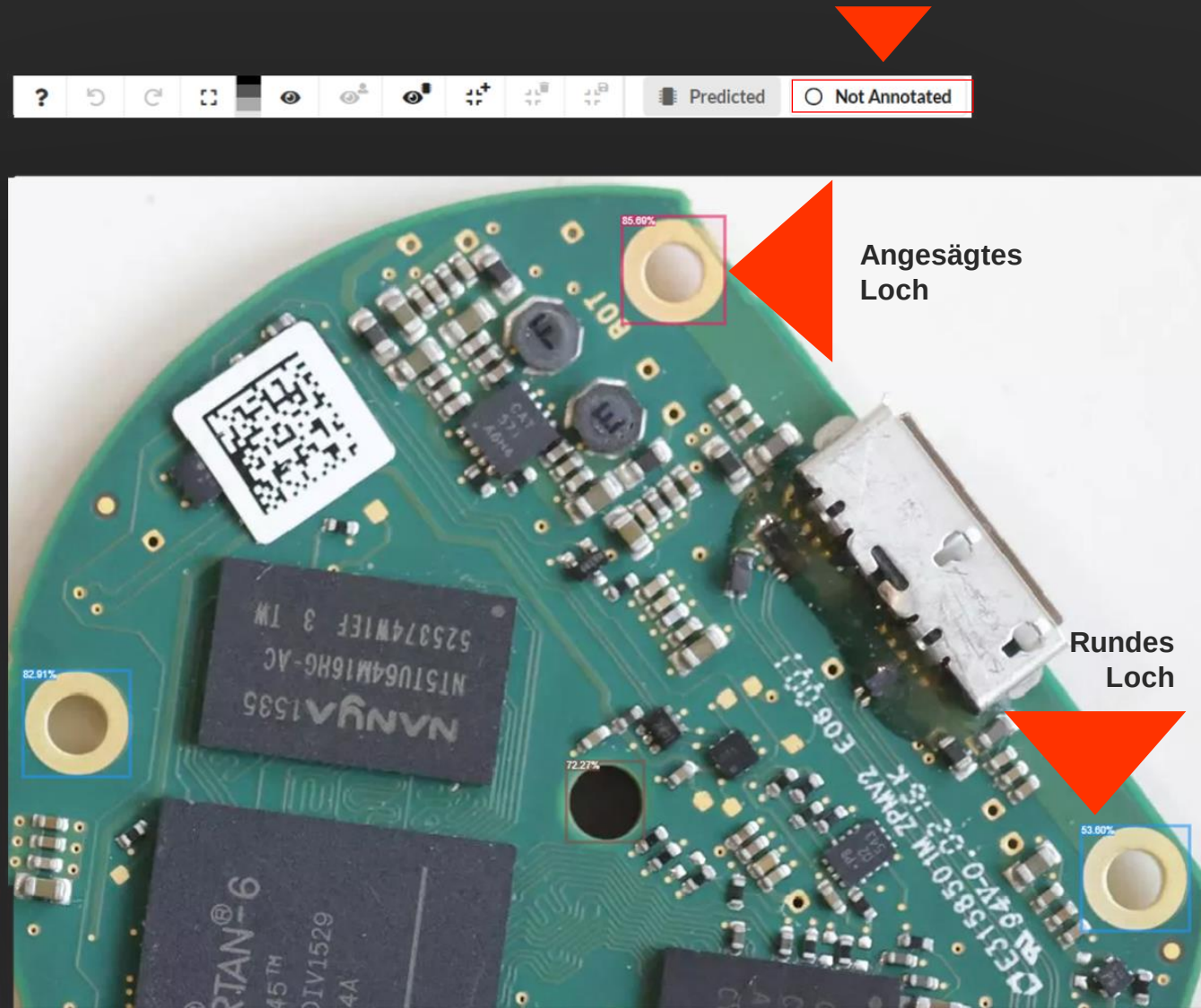


Image evaluation with 21 images created

HIGHLY COMPLEX IMAGE EVALUATION

simply implemented

Can DENKnet
find cracks?

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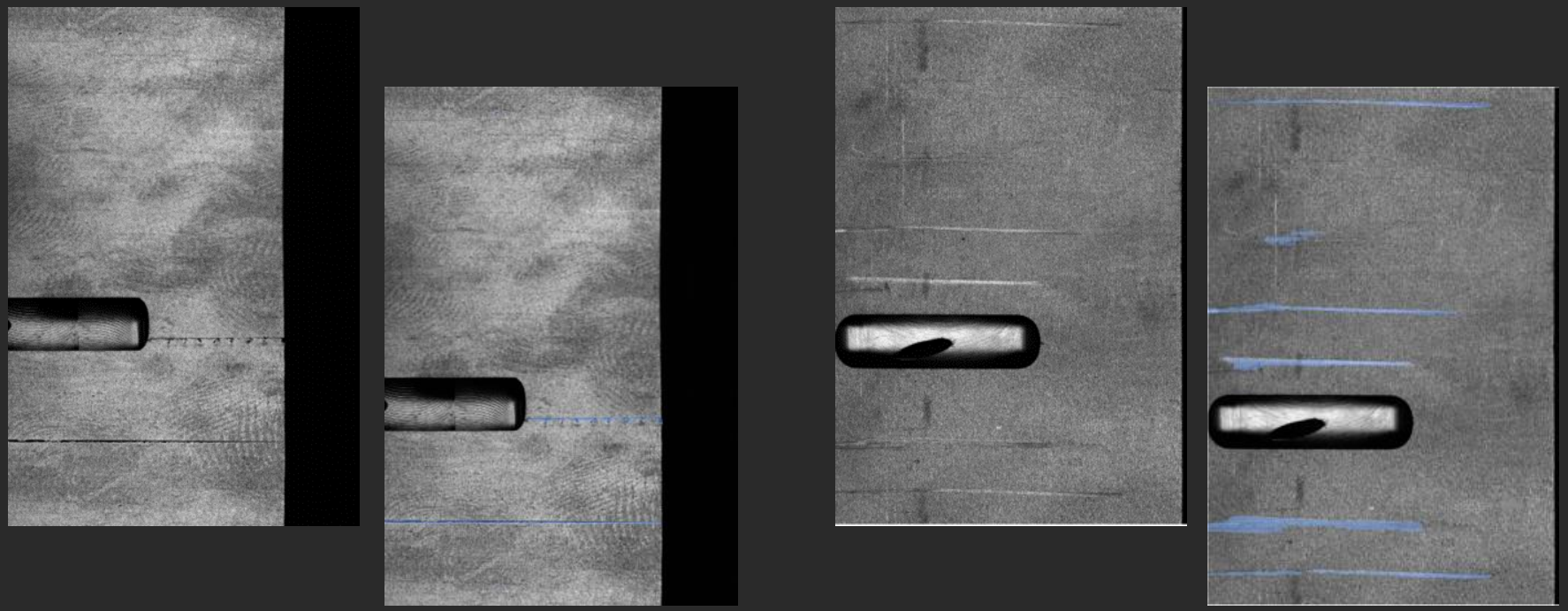
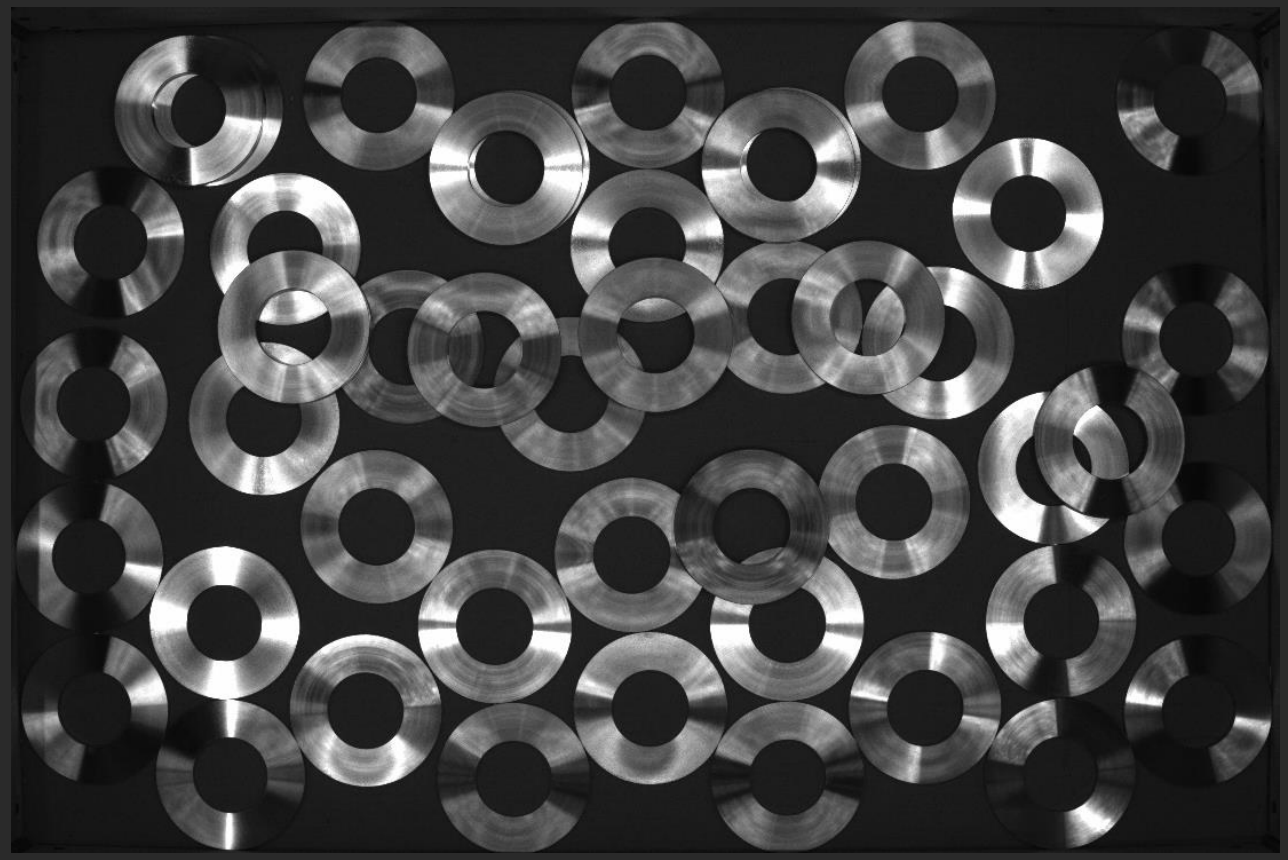


HIGHLY COMPLEX IMAGE EVALUATION

simply implemented

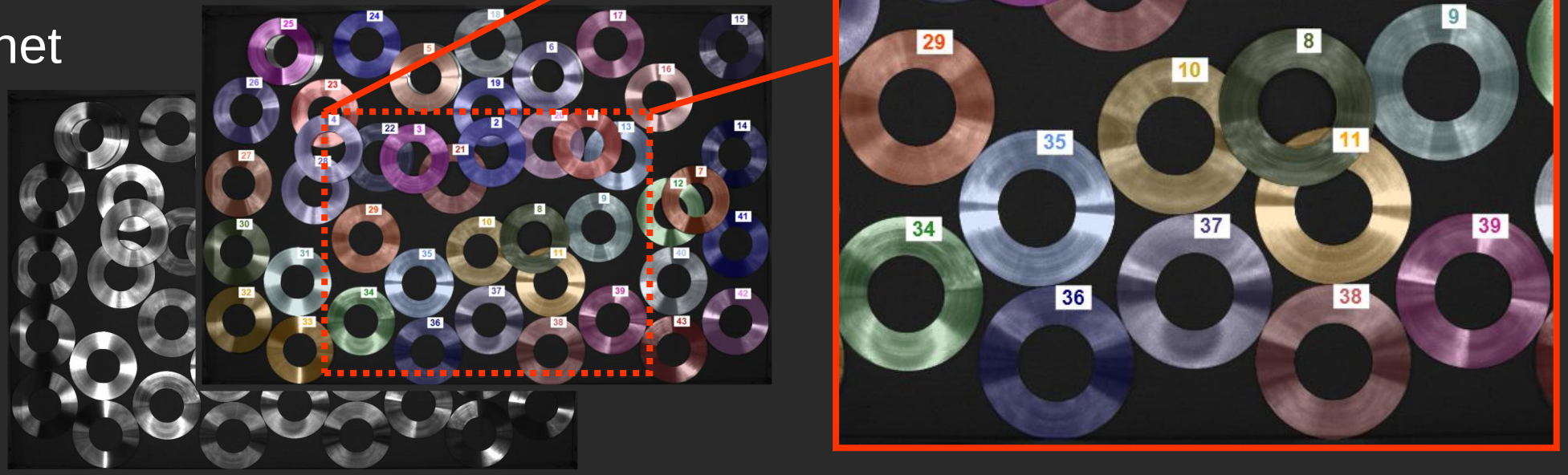
Can DENKnet
count?



HIGHLY COMPLEX IMAGE EVALUATION

simply implemented

Can DENKnet **count?**



HIGHLY COMPLEX IMAGE EVALUATION

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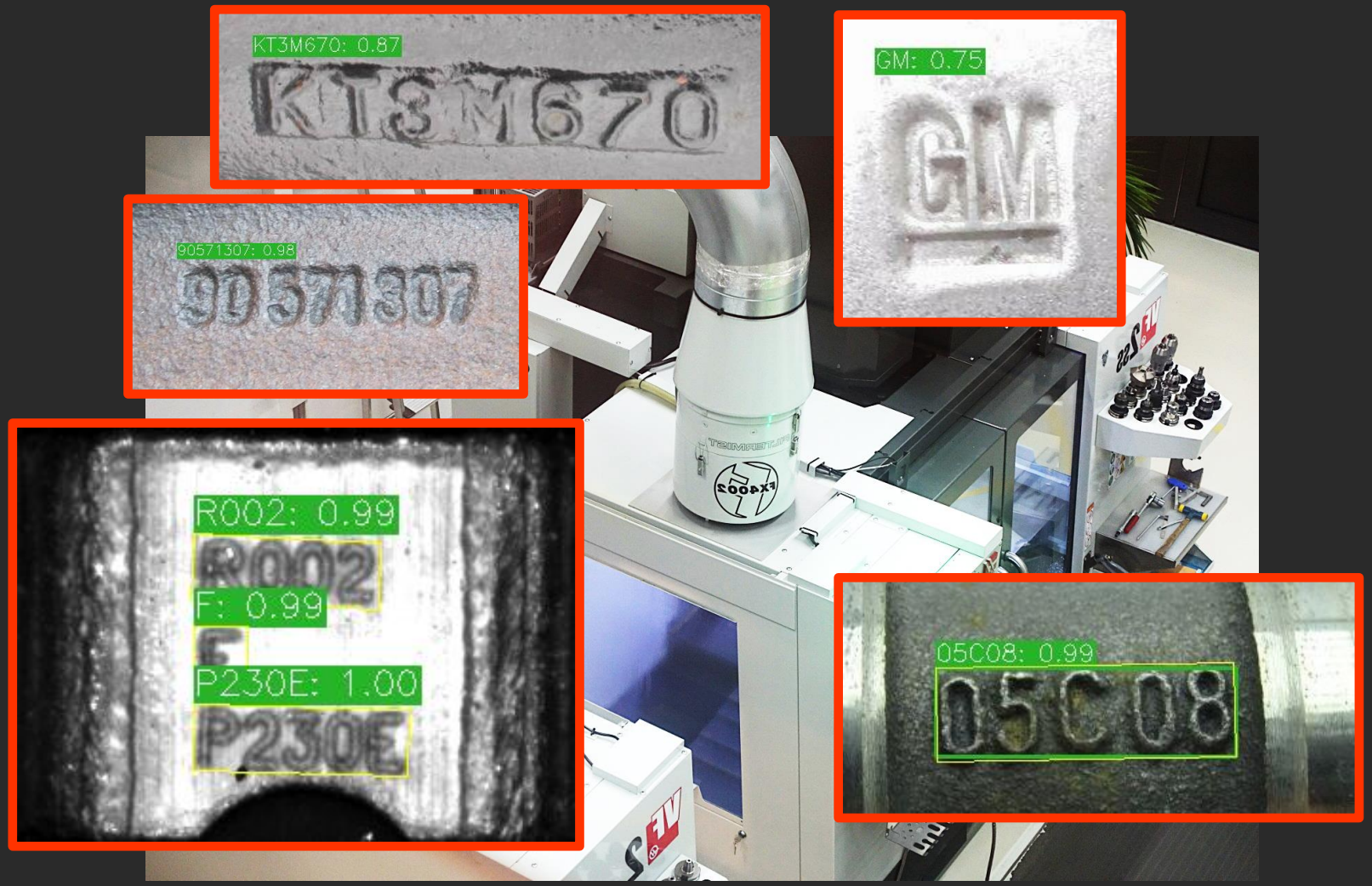
Can DENKnet
OCR?



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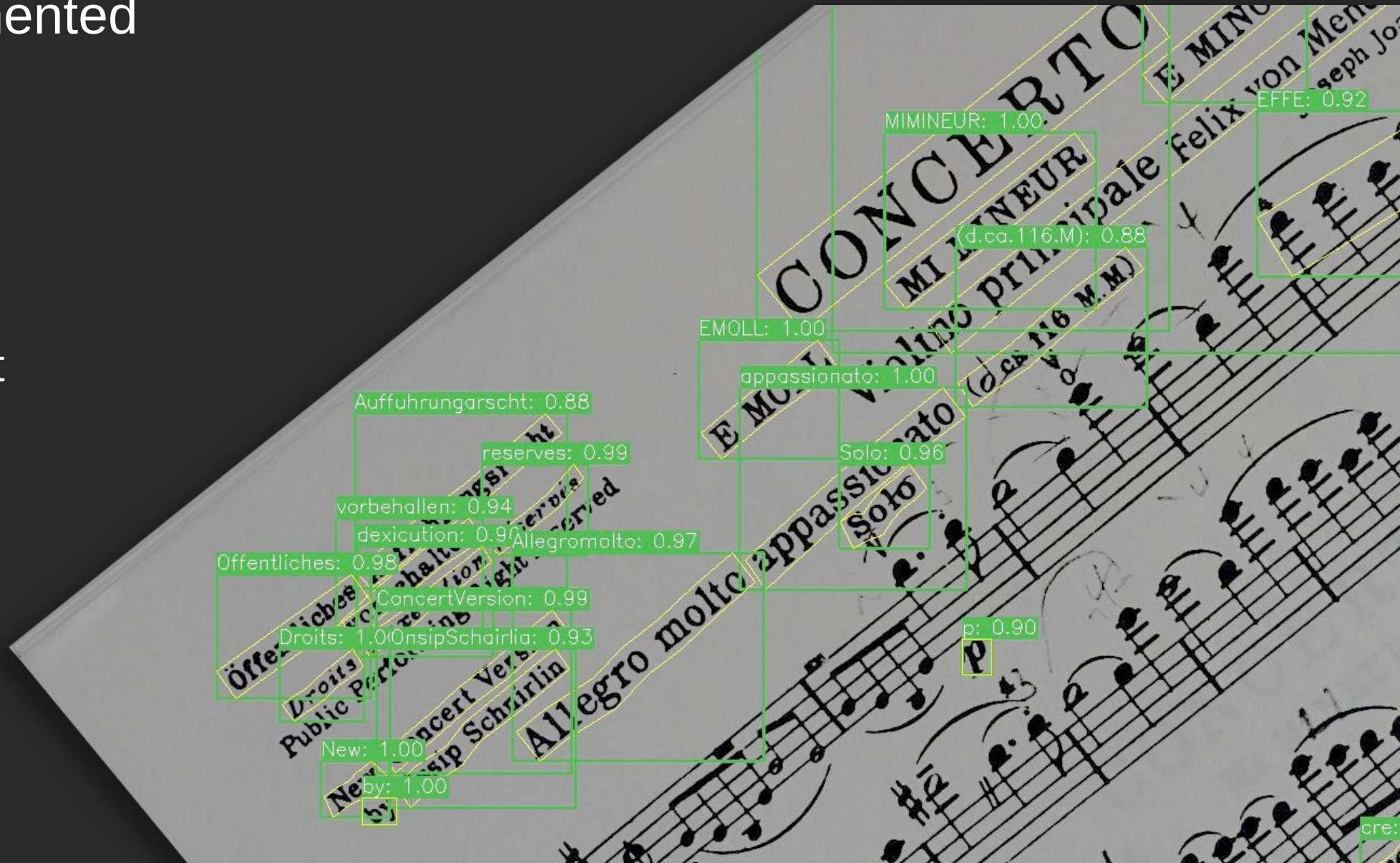

HIGHLY COMPLEX IMAGE EVALUATION

simply implemented

Can DENKnet
good-bad?

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Can DENKnet
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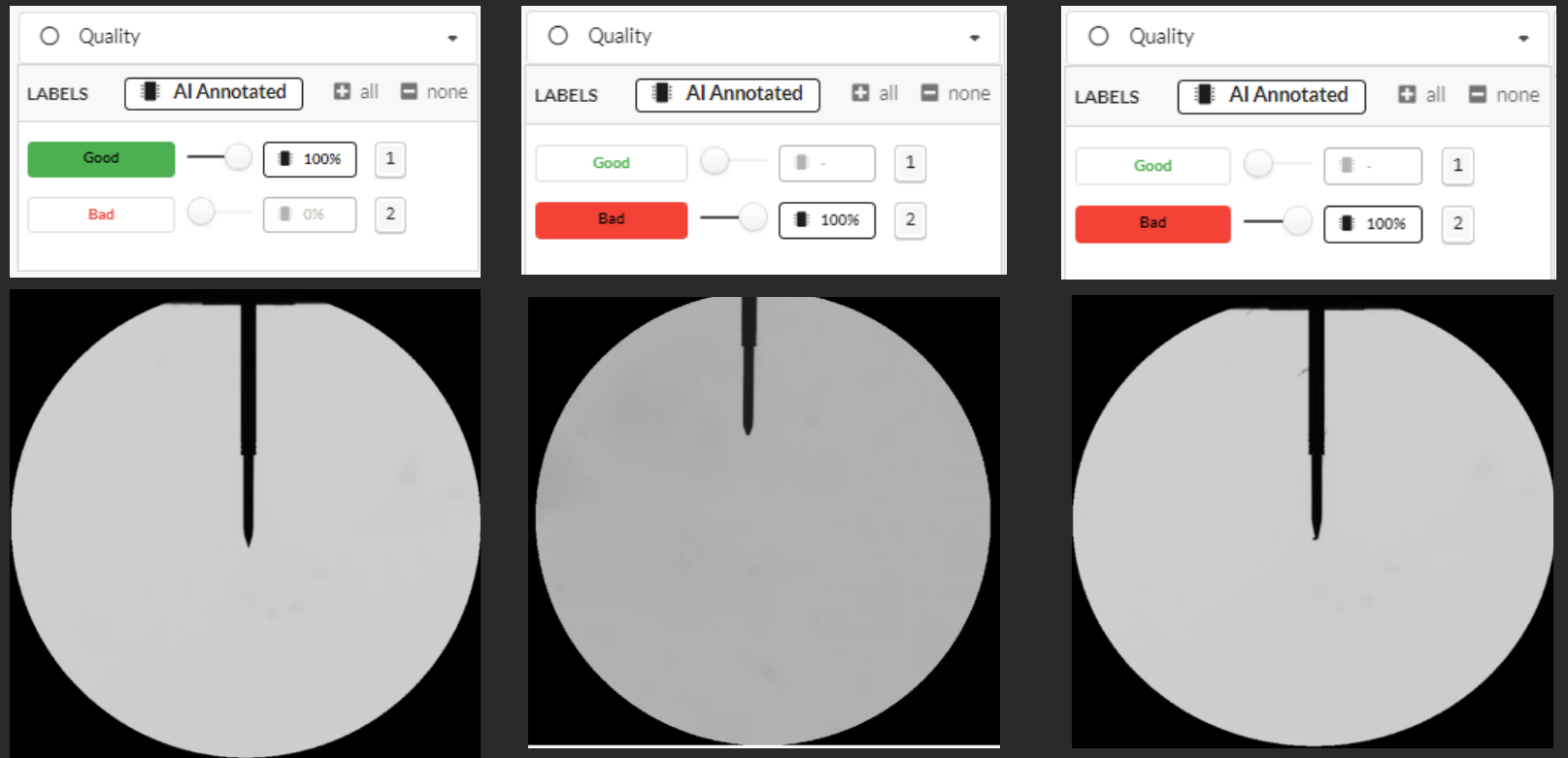


HIGHLY COMPLEX IMAGE EVALUATION

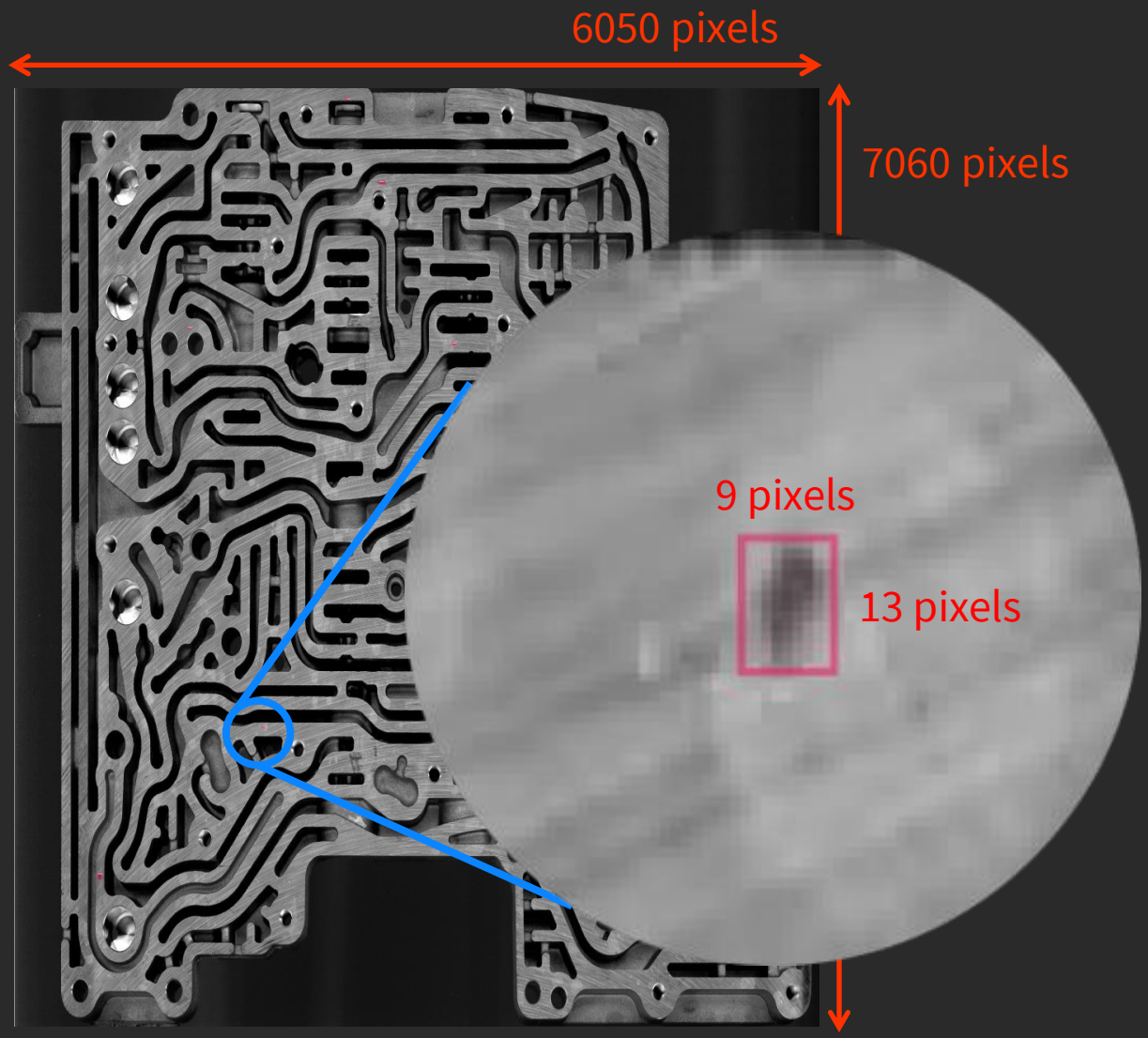
simply implemented

Can DENKnet
tiny?

HIGHLY COMPLEX IMAGE EVALUATION

simply implemented

Can DENKnet
tiny?



HIGHLY COMPLEX IMAGE EVALUATION

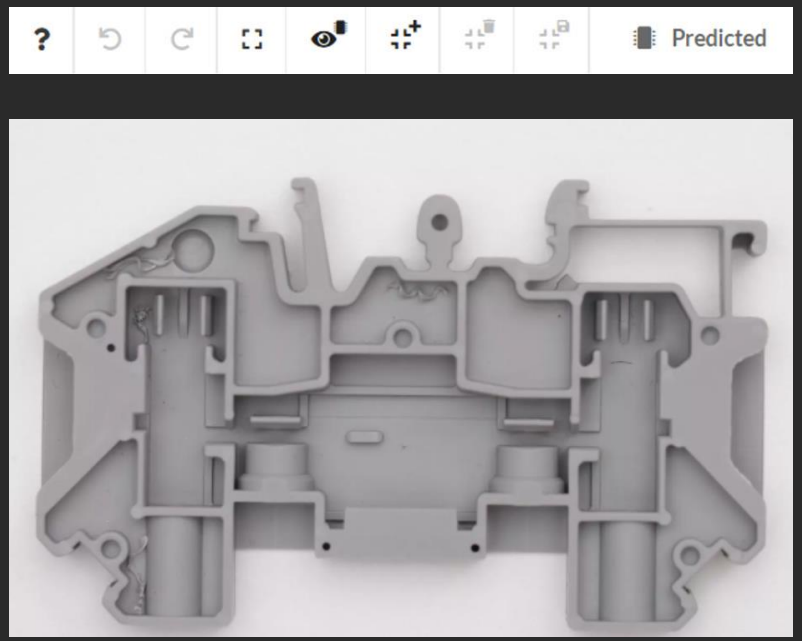
simply implemented

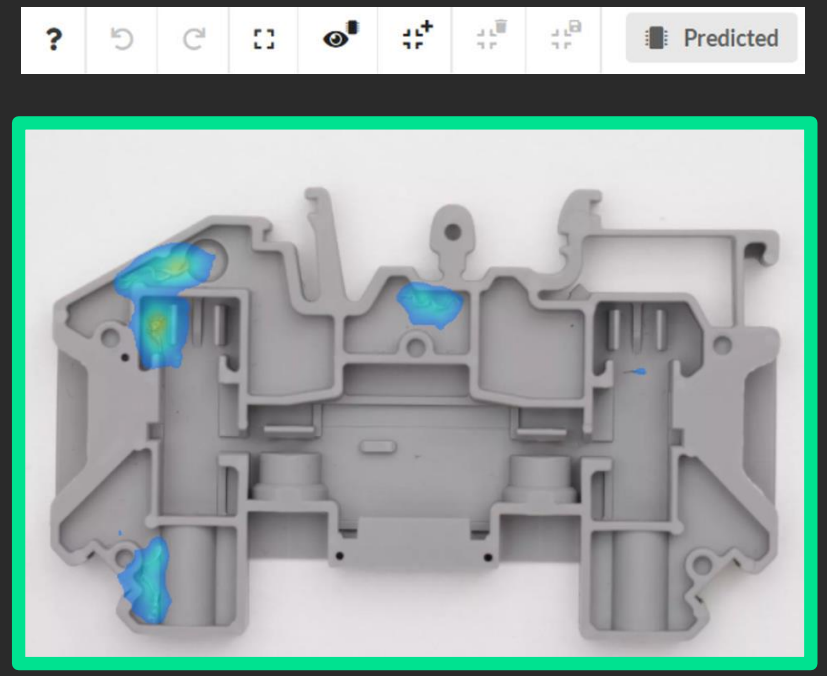
Can DENKnet
deviations?

HIGHLY COMPLEX IMAGE EVALUATION

simply implemented

Can DENKnet **deviations?**





HIGHLY COMPLEX IMAGE EVALUATION

simply implemented

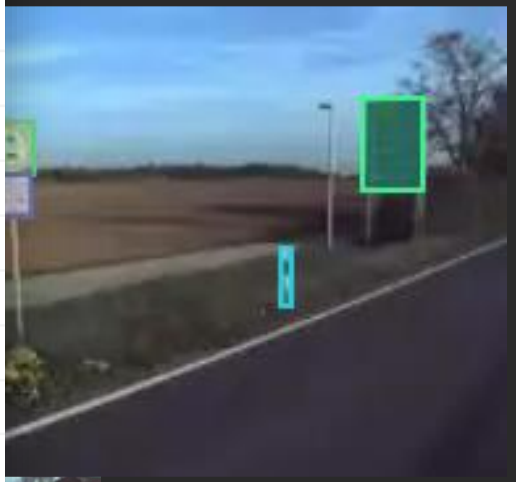
Can DENKnet
many different classes?

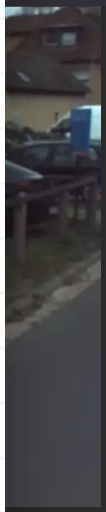
HIGHLY COMPLEX IMAGE EVA N

simply implemented

Can DENKnet **many different classes?**

1000-11	26
1000-20	51
1000-21	43
[illegible]	[illegible]
1000-31	17
1000-32	16
1000-33	2
1001-30	53
1001-31	138
1002-xx	45
1004-30	176
1004-31	20
1006-31	23
1007-34	48
1010-51	35
1010-58	27
1012-50	19
1020-30	29
1022-10	61
1026-35	27
1026-36	23
1031-5x	14
1040-32	46
1042-3x	77
1053-30	18
1053-31	15
1053-33	26





HIGHLY COMPLEX IMAGE EVALUATION

simply implemented

Can DENKnet
blazingly fast?

Laptop
interne Grafikkarte

5 MP

0,20 Sek.

Pixelgenaue Auswertung

PC
dezidierte Grafikkarte

71 MP

0,45 Sek.

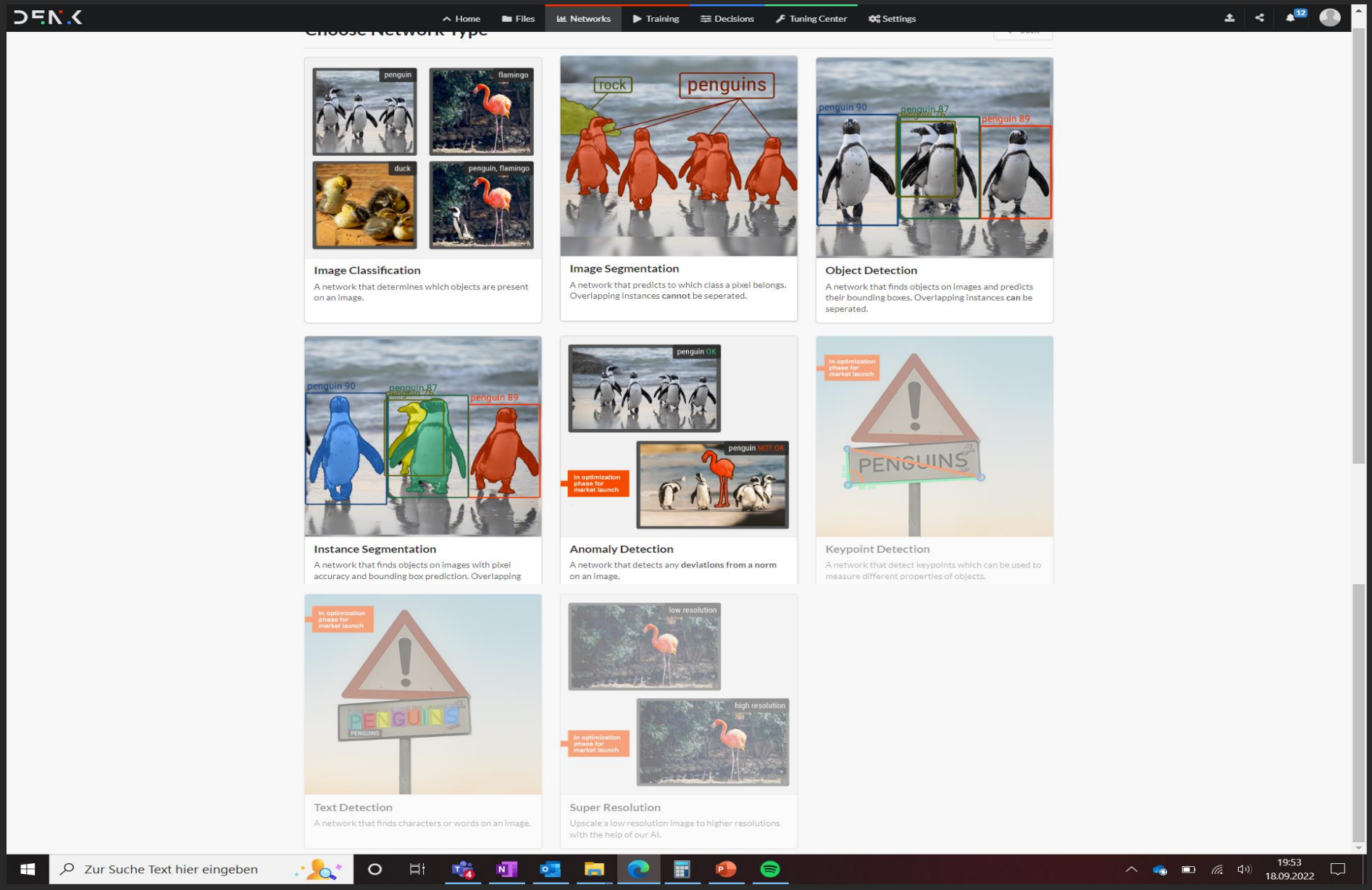
Pixelgenaue Auswertung

HIGHLY COMPLEX IMAGE EVALUATION

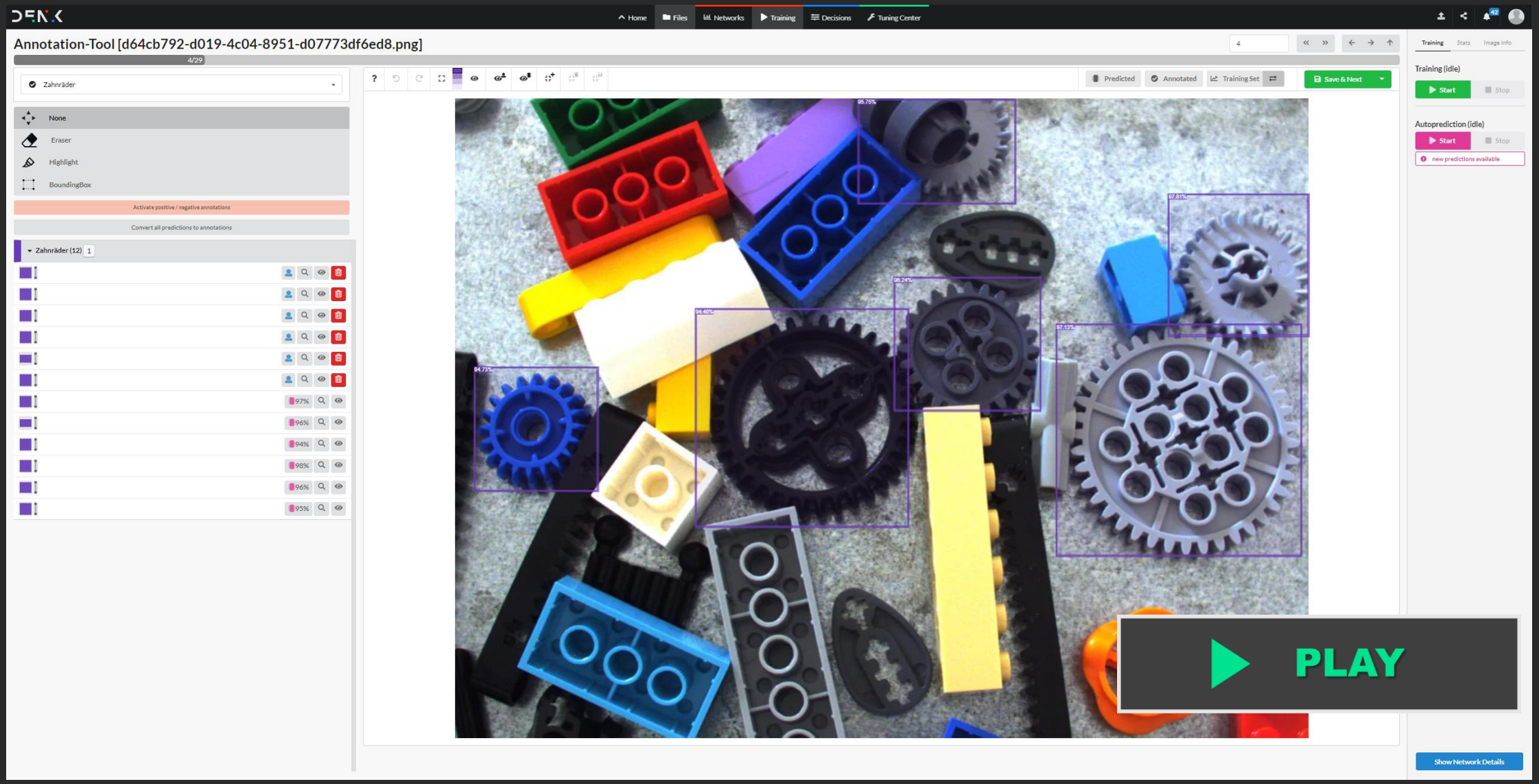
simply implemented

How do you do it?

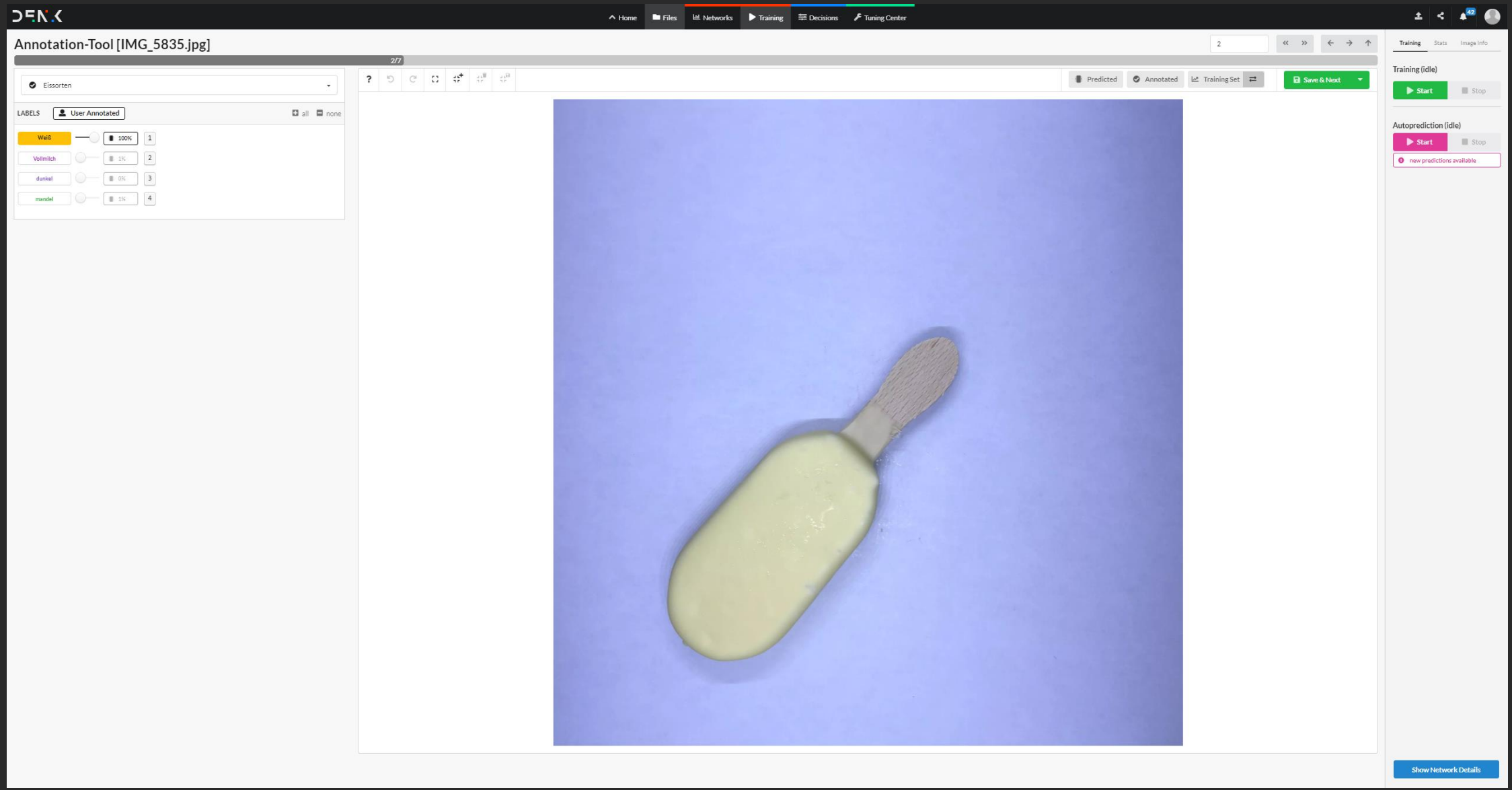
Choose your solution | Give Input (if needed) | Set up output/recipes | Test and fine-tune



Choose your solution | **Give Input (if needed)** | Set up output/recipes | Test and fine-tune



Choose your solution | **Give Input (if needed)** | Set up output/recipes | Test and fine-tune



Choose your solution | Give Input (if needed) | **Set up output/recipes** | Test and fine-tune

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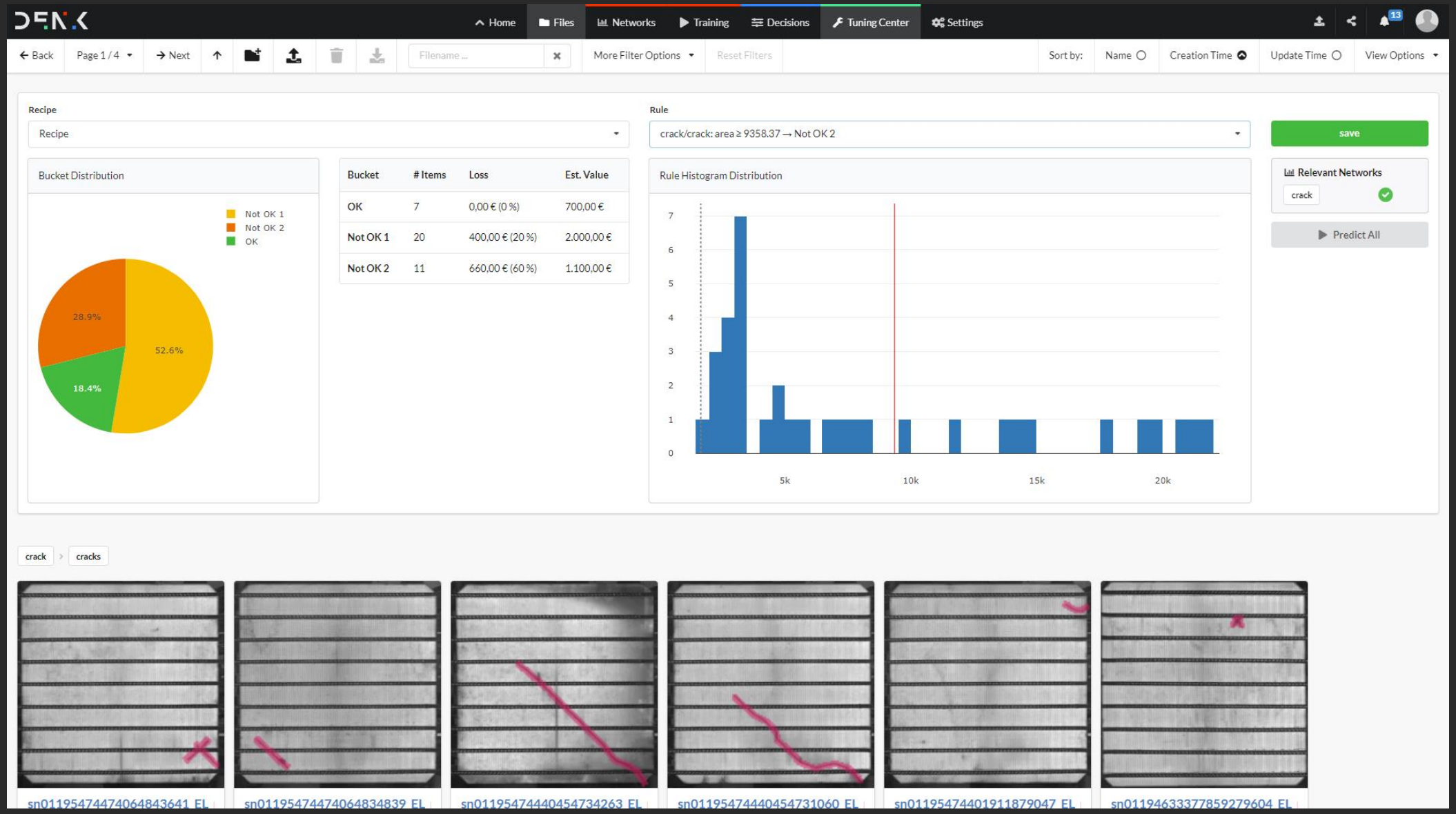


DENK VISION AI Hub

Set-up, optimisation and maintenance of the image evaluation

AI Hub Access

Manage own and client projects

390 €
monthly

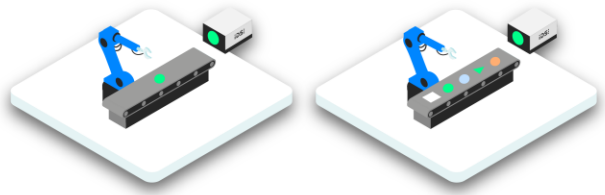
Additional AI Hub Access

+ Role distribution,
+ Data and group features

350 €
monthly

DENKnet Licence

use of image evaluation



Single Question

Per question

700 €
once

Unlimited Question

Unlimited questions

5.900 €
once

IS DENKNET
already in use?

HIGHLY COMPLEX IMAGE EVALUATION

simply implemented

Can DENKnet
does that for me too?

Do you have images?