

Re: TRACK ONE Non-Provisional Patent Application: Motorized rotatable treadmill and system for creating the illusion of movement (Our File: G185.0001US1)

From mattguertin <MattGuertin@protonmail.com>
To Amanda Prose<aprose@wck.com>
CC Megan Neumann<mneumann@wck.com>
Date Wednesday, December 14th, 2022 at 6:30 PM

Amanda,

I'm not sure if I can save these out with the comments unless I just print screen.
I also do not have microsoft word so maybe the edits do transfer.

I ended up using a document compare feature in google docs. A majority of the past dates dates I am comparing are May or August of this year - all of which are sourced on the top of the page. They found out about it in early November.

They are editing a lot of pages that were published before my application was filed and leaving the published date unchanged.

[/blog](#)

[/blog/photorobot-photography-creativity-and-robotic-process-automation](#)

^^^ They deleted their companies founding mission

[/blog/turning-platform-360-product-photography](#)

[/software](#)

[/software/studio-workflow](#)

[/software/management](#)

[/software/capture-control](#)

[/robots/catwalk](#)

[/robots/robotic-arm](#)

[/tutorials/how-to-photograph-eyewear](#)

[/robots/multicam](#)

[/robots/frame](#)

FRAME

~~Camera and background travelling all around the product - even under the glass - so not only photos and 360° spins, but also photogrammetry 3D models can be captured automatically~~
Capture 360° spins and image galleries for 3D modeling as camera and background travel around products, even under the glass.

I am still working on finishing everything but just wanted to get some of this in front of you so you can see what's taking place and why I am a little concerned....

Thanks,

~Matt

Sent with [Proton Mail](#) secure email.

146.64 KB [1 embedded image](#)

[Frame_background.jpg](#) 146.64 KB