

Is it illegal to film Douyin while working on photovoltaic panels

Which videos are branded content on Douyin?

People don't realize which videos are brand content on Douyin because they are so tailor-made for the platform, and with paid you don't have to select an audience. For example, after watching a fitness video, a branded supplement video will follow, also done in the format of a user video.

Are short video platforms liable for infringement?

But short video platforms have argued that they only bear the "notify-delete" obligation under China's Regulations on Protection of the Information Network Dissemination Right, and are not liable for infringement as long as infringing works uploaded by users are removed promptly from the platform.

Should video-streaming platforms protect intellectual property?

Video-streaming platforms should uphold the philosophy of intellectual property protection. Any platform that uses algorithm-based recommendation technology should bear an obligation to examine whether the recommended videos are infringing works and, in particular, assume extra duty of care for popular film and television works.

Are Chinese private law judicial opinions subject to a general monitoring obligation?

Although the Chinese private law judicial interpretation and guiding opinions have reached a consensus that provides that they are not subject to a general monitoring obligation, a clause expressly stipulating the prohibition of general monitoring obligations is still missing in private law legislation.

Do ISPs have to proactively monitor illegal content?

To comply with the above regulations, the ISPs are required to proactively monitor illegal content related to food safety,⁵⁹ online posts and comments,⁶⁰ group chat service,⁶¹ artificial intelligence,⁶² online cultural activities,⁶³ mobile applications,⁶⁴ live streaming,⁶⁵ online searching,⁶⁶ audio-visual programs,⁶⁷ and so forth.

When talking about solar technology, most people think about one type of solar panel which is crystalline silicon (c-Si) technology. While this is the most popular technology, ...

This is not entirely correct, and there's a reason why we stick to the Chinese name "Douyin" in all of our narratives. Douyin and TikTok are two separate apps owned by the same company, ByteDance. TikTok is an ...

The recycling processes for c-Si PV panels are different from those applied to thin film PV panels because of their different module structures [5]. One important distinction is that ...

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How do solar panels work? The photovoltaic process explained. ... Thin-film solar cells, made from materials like cadmium telluride (CdTe) and copper indium gallium selenide (CIGS), offer flexibility and lower ...

How solar panels work. When sunlight hits a solar panel, the light energy is converted into electricity. ... (PV) effect, which is why solar panels are also called photovoltaic panels, PV panels or PV modules. Solar panels respond to both ...

Experimental and Niche PV Cells: Efficiency peaks at nearly 50%. Silicon-based PV Cells: Dominating the market at 95% with a lifespan of over 25 years, maintaining 80% efficiency. Perovskite Solar Cells: Show a ...

In June 2021, Tencent filed a lawsuit with the Chongqing No 1 Intermediate People's Court, arguing that content uploaded by some users on Douyin infringed on the copyright of Soul ...

Thin-film solar panels are a newer technology that's currently used mostly in large-scale commercial PV systems. Thin-film PV modules are flexible and inexpensive to produce. However, they're highly inefficient (5 ...

Wiring solar panels in parallel increases the output current, while keeping the voltage constant. The output current is the sum of all currents generated by the modules in the ...

team in October 2021, the film's official Douyin account had 2.64 million fans, and its three Douyin videos had more than 100 million views in a single stream while the film was widely shown in ...

How much do thin-film solar panels cost? You'll pay around \$1.04 per watt for thin-film solar panels, or roughly \$6,240 for a 6 kW system. That's cheaper than the cost of a 4 kW solar panel system, which will typically ...

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