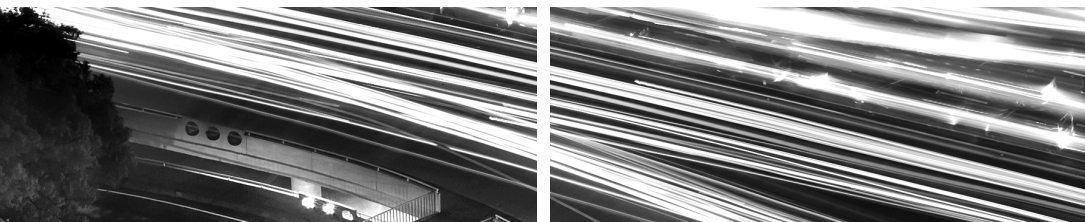
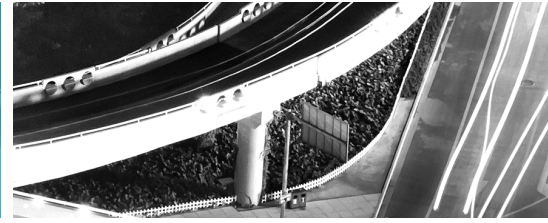


**Automate Your Title Update Search Processes**  
Increase search efficiency with fast, accurate results

## Automate your update search processes for efficient, consistent results

With unmatched title plant data assets and automation technology, TitleIQ<sup>TM</sup> Streamline simplifies and expedites the update process for existing title orders through two products: TitleIQ Streamline, an automated search solution that searches back to the title plant start date, and TitleIQ Streamline180, which goes back 180 days. Leveraging DataTrace industry-leading title plants, TitleIQ Streamline delivers recorded document activity that impacts the subject property or name searched, either from the previous transaction or from a custom date range.

With a data depth up to 6 years, TitleIQ Streamline utilizes search automation to provide property index and general name index results to expedite your title research. TitleIQ Streamline supports both order and non-prior order inquiries. OFAC sanctions list, bankruptcy and tax agencies searches are also available.



### **BUILD EFFICIENCY AND REDUCE TURN TIMES**

Gain quick and accurate updates on any changes affecting your property or name of interest with TitleIQ Streamline and eliminate the need for extensive manual searches.

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***With TitleIQ  
Streamline, take  
an important step in  
automating everyday  
operations, optimize  
your resources and  
grow strategic revenue  
streams.***

## TitleIQ Streamline Advantages



**Directed workflow  
with multiple, rule-  
based outcomes**



**Rapid results**



**Full date  
down available**



**Document images  
included**



**Lookback period  
up to 6 years**



**Simple set-up and  
implementation**



**Property index,  
general index and  
grantor/grantee  
searches**



**Optional OFAC  
sanctions list,  
bankruptcy and tax  
agency searches**

Not available for commercial properties, vacant land or manufactured homes.  
Coverage limited to availability of selected DataTrace title plants.