



# Analyst, Insurance Pricing

Wroclaw, Lower Silesia, Poland

We invent the new to help the world move forward. Combining powerful analytics and deeper insights with bigger ideas and innovative solutions, we free up our clients' potential, thereby fulfilling our own. Take it seriously. Make it fun. Know it matters.

As a fast growing Shared Service Centre (SSC), we are looking for a Pricing Analyst in our Pricing Data Team (PDT), to support our Pricing and Analytics function.

This role enables XL Catlin to provide accurate pricing of risks. As a Pricing Analyst you will be responsible for identifying, gathering and cleansing structured and unstructured data from internal and external data sources. Your duties will include capturing, profiling and manipulating data and supporting further analysis by colleagues in the Pricing and Analytics team.

For the right person this is a fantastic opportunity to flourish within an internationally respected, fast growing insurance company.

## MAXIMIZE your opportunity

### What will your essential responsibilities include?

- Reading and interpreting information from various sources, such as submissions presented by brokers and clients, and the internet, and accurately entering all relevant data into databases.
- Researching and documenting external sources of structured and unstructured data.
- Developing web scraping and data mining tools.
- Ensuring the data quality is up to the appropriate standard; all data to be processed accurately and efficiently.
- Ensuring relevant parties are kept informed of progression of the work undertaken.
- Ensuring processes, procedures and Service Level Agreements are met and adhered to.

You will report to the Pricing Deputy Manager.

## UNLEASH your potential

### We're looking for someone who has these abilities and skills:

- University degree, preferably in a numerate subject like Mathematics, Finance, Economics, Accounting or Computer Science.
- Fluency in English, both spoken and written, is essential
- Experience of using a number of data sources and data extraction techniques is required e.g. data mining, Web APIs, web scraping, SQL.
- Good knowledge of MS Excel
- Experience with "R", statistical computing software, visualization tools and VBA (at least basic) would be desirable.
- Good organizational skills and time management.
- A detail oriented approach
- Inquisitive mind with strong analytical skills



- Excellent people skills; successful collaboration and building relationships with stakeholders; communicative and open to new challenges. Must be happy to work as part of a team.

If you are interested in this offer, please send your application to the following e-mail: [joanna.laszczuk@xlcattlin.com](mailto:joanna.laszczuk@xlcattlin.com)

## **DISCOVER** your future

XL Group plc (NYSE:XL), through its subsidiaries and under the XL Catlin brand, is a global insurance and reinsurance company providing property, casualty, professional, specialty and alternative capital products to industrial, commercial and professional firms, insurance companies and other enterprises across the world.

From insurance to reinsurance, we're shaking up an ancient industry. A changing world needs new answers. We're here to find them. With an incredible blend of people, products, services and technology, we're looking beyond traditional solutions to our clients' risks — from the most familiar to the most complex.

Learn more at [www.xlcattlin.com](http://www.xlcattlin.com)