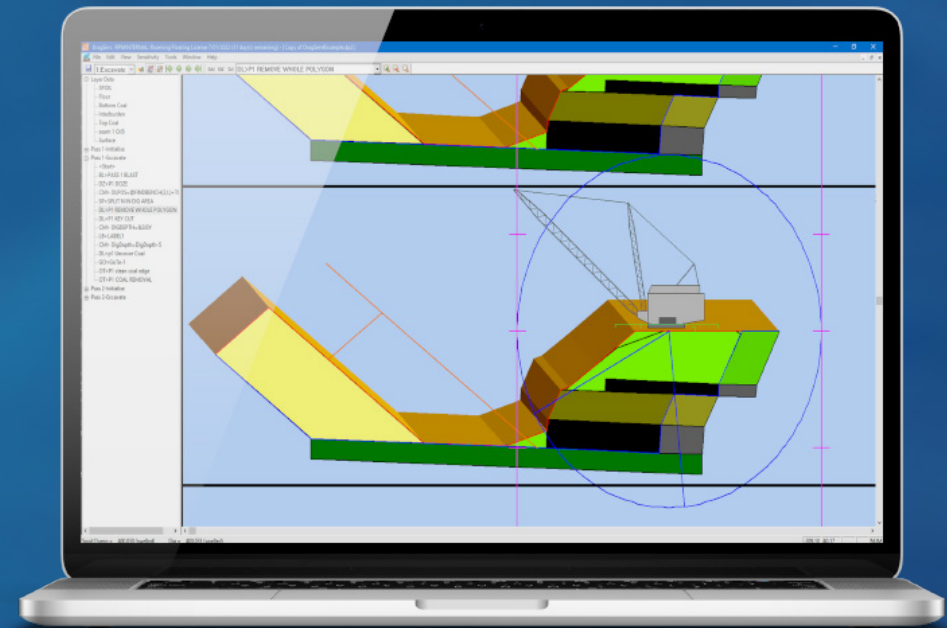


RPMGLOBAL

DRAGSIM

Simulation Solution

Support Your Decisions.
Optimise Your Operations.
Reduce Uncertainty.



Before investing in a dragline, invest in DRAGSIM.

Whether you compare before spending, or compare before digging, DRAGSIM dragline simulation can help you find the right fit for your mine site.

Mining engineers have trusted DRAGSIM for decades to make informed operational decisions, obtaining practical productivity and production cost data with speed and precision.

DRAGSIM's fully auditable functionality makes it a great fit for your company's governance platform; you too can trust it to deliver accuracy and reliability from the pit to the boardroom.

Reduce Risk and Uncertainty



Vary parameters to analyse the impact of changes.

Industry Standard



Trusted dragline solution for over 40 years.

Drive Continuous Improvement



Validate planned vs actual.

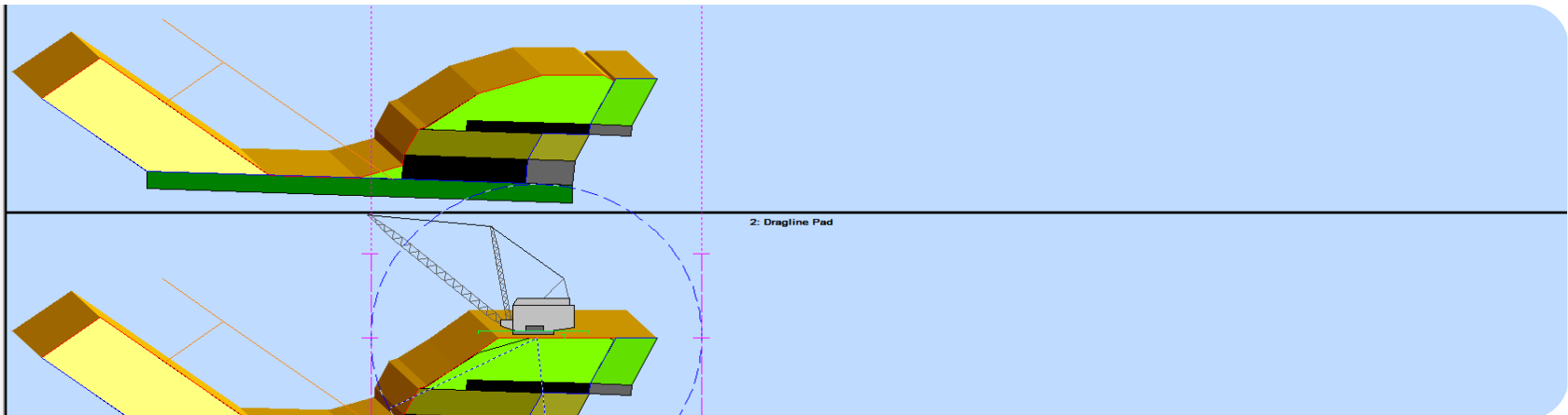
Advanced Analytics



Powerful analytics with inbuilt reports.

```

Surface
+ Pass 1-Initialise
+ Pass 1-Excavate
  < Start>
  BL> PASS 1 BLAST
  DZ> P1 DOZE
  CM> DLPOS=@FINDBENCH(2,L)+TC
  SP> SPLIT N IN DIG AREA
  DL> P1 REMOVE WHOLE POLYGON
  DL> P1 KEY CUT
  CM> DIGDEPTH=&3J3Y
  LB> LABEL1
  CM> DigDepth=DigDepth-5
  DL> p1 Uncover Coal
  GO> GoTo-1
  OT> P1 clean coal edge
  OT> P1 COAL REMOVAL
+ Pass 2-Initialise
+ Pass 2-Excavate
  
```



Analyse and refine dragline schedules to reduce operating costs and maximise value

Support Your Decisions

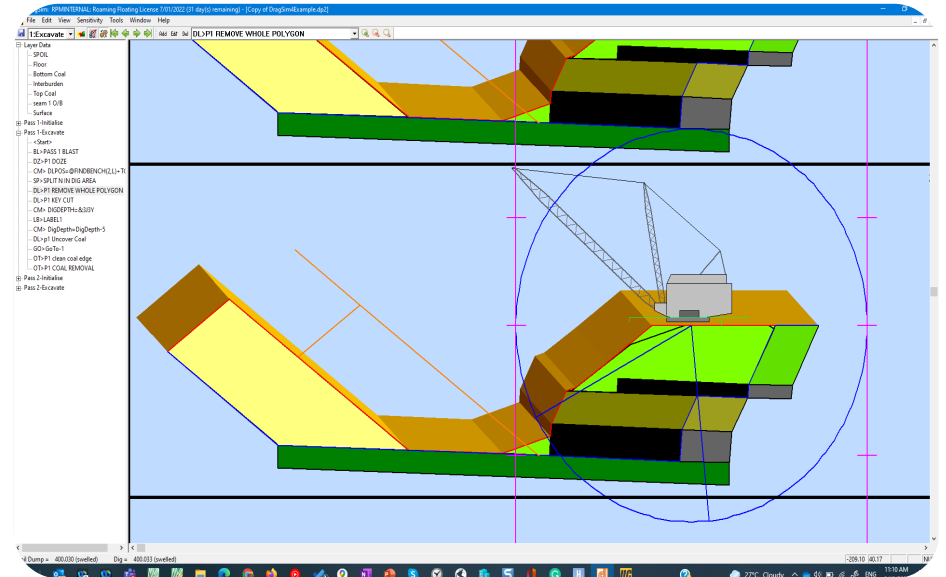
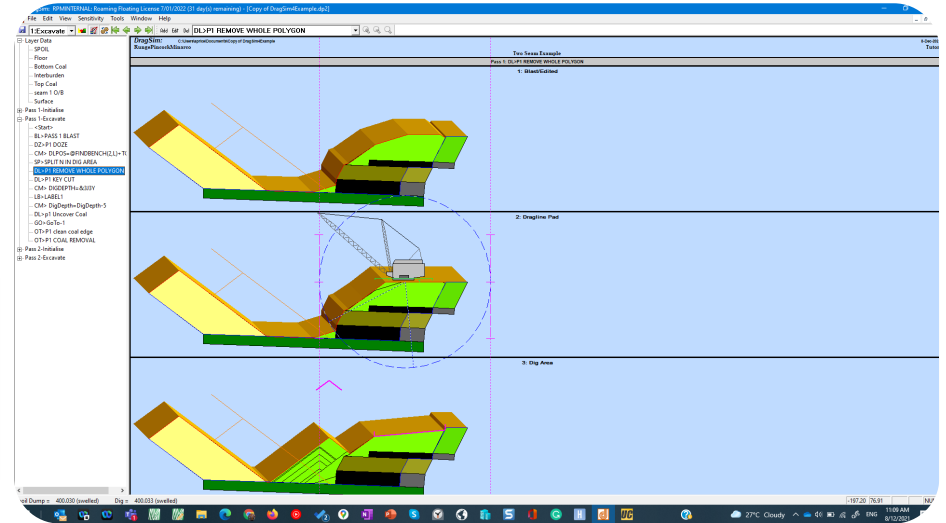
DRAGSIM is an advanced dragline simulation system designed to optimise equipment productivity and waste movement. Have complete confidence in your decisions using DRAGSIM's decision support capability.

Method Validation

By reproducing dragline methods across a range of operational parameters, and incorporating blasting, waste stripping and other mining equipment into the analysis, DRAGSIM gives users an accurate picture of dragline operations for a best-practice approach.

Evaluation of Operating Methods

Analyse the various segments of a cycle to identify the best and most practical method from a technical and economic perspective.



RPMGLOBAL

**For almost 50 years
RPMGlobal has been
Advancing Mining with
advice and technology
solutions that provide
a step-change to the
accepted process.**

Guided by our underlying principles of mining expertise, innovation and sustainability, we strive to create safer, more efficient and more sustainable operations for our customers. Our focus on providing advanced mining technology, together with deep domain expertise across the mining lifecycle enables us to guide customers through the current and emerging challenges being faced by the industry worldwide.

For more information visit
rpmglobal.com/product/dragsim/