

# IMPROVE PRODUCTIVITY AND REDUCE COST WITH MY ROCK TOOLS TRACK APP



# SAFETY FIRST

Sandvik's objective is zero harm to our people, the environment we work in, our customers and our suppliers.



PROTECTIVE  
EQUIPMENT



FIRST AID  
KIT



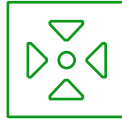
ALARM



EMERGENCY  
NUMBER



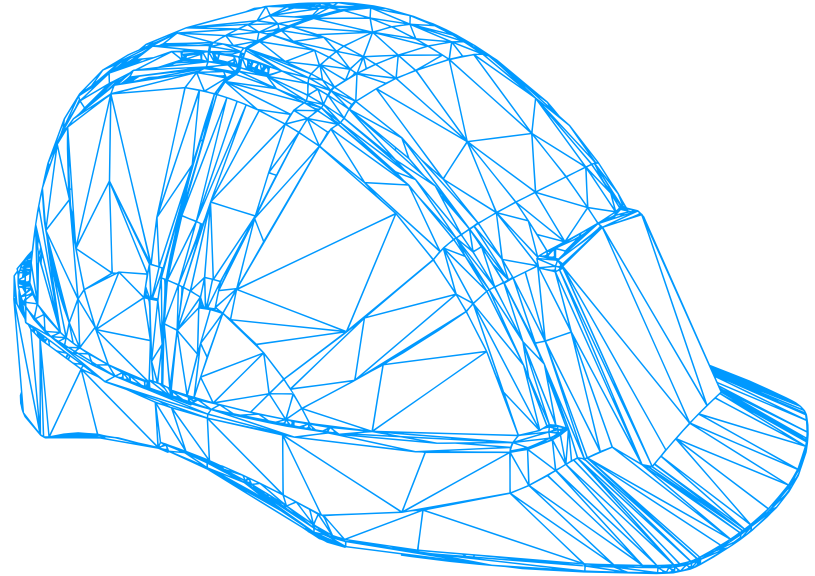
EMERGENCY  
EXIT



ASSEMBLY  
POINT



PSYCHOLOGICAL  
SAFETY





# COVID-19: PRECAUTIONS



FOLLOW LOCAL  
GUIDELINES



STAY HOME WHEN  
FEELING SICK



WASH YOUR  
HANDS CAREFULLY



OBSERVE PHYSICAL  
DISTANCING GUIDELINES



COUGH AND  
SNEEZE CORRECTLY



AVOID TOUCHING  
YOUR FACE



# ENVIRONMENTAL WINS

## TRACK = NEW OPPORTUNITIES

When managing contracts by using the correct tool to its optimum, it means a positive impact on the cost for both the customers and Sandvik.

There is also a positive impact on the environment as less tools are wasted and more meters being drilled with each tool.

With Track, failures (and achieved meters) are being monitored to detect and correct when this is not happening in real-time.





# DIGITALIZING ROCK TOOLS

OLD WAYS...



EXCEL



PEN & PAPER



RTMS 1.0



RTMS 1.2

...NEW WAY WITH TRACK





## TRACK APP

With Track, we digitalize our customer contracts and spend more time on adding real value and helping businesses excel.

Using Track gives increased visibility and control of the operations on site:

- real-time analysis
- performance tracking
- discard monitoring
- operational overview
- benchmarking

# TRACK AT A GLANCE

## CAPTURE



Collect rock tools data and track inventory, rig, operator and tool performance. Track your drilling operations from anywhere.

## OPTIMIZE



Real-time analysis for optimal tool selection and operational excellence securing safety, productivity and efficiency.

## OUTPERFORM



Through continuous and sustainable improvements we enable new possibilities to exceed every day.



# TRACK VALUES

## THE MAIN REASONS TO USE TRACK

- Time can be spent where we add true value
- Increased visibility and control of the operations on site
- Instant impact analysis
- Follow development over time, see trends and benchmarks to work on continuous improvements



# CUSTOMER VIEWING TRACK

## THROUGH MY SANDVIK PORTAL AND DAILY SUMMARY REPORTS

SANDVIK

DAILY CIRCUIT STOCK SUMMARY REPORT

CUSTOMER

SITE

DATE

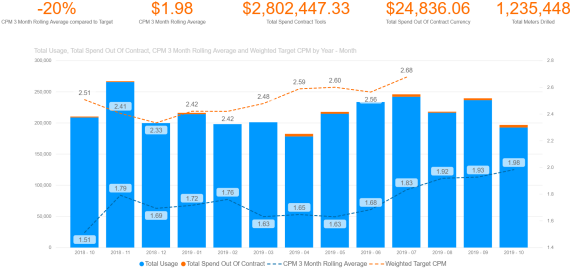
TEST MINE

UGM

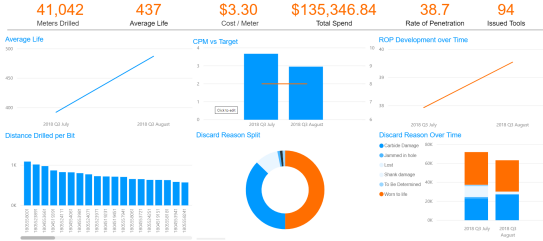
2019/08/18

ROCK TOOLS DAILY ISSUES VIA DRILL RIG & APPLICATION

PART NUMBER	DESCRIPTION	ISSUES	DISCARDS	SERVICES	CLAIMS
P001					
PRODUCTION TH STEEL TUBES 102 1					
7229-7222-P46	TUBES BIT STEEL 120MM HSC BLADE	0	0	1	0
P002					
PRODUCTION TH STEEL TUBES 102 3					
7229-7222-P46	TUBES BIT STEEL 120MM HSC BLADE	0	1	1	0
P003					
PRODUCTION TH STEEL TUBES 102 1					
7279-8712-04	DRILL TUBES STEEL L120MMH	4	6	0	0
7229-7222-P46	TUBES BIT STEEL 120MM HSC BLADE	2	0	11	0
P004					
PRODUCTION TH STEEL TUBES 102 3					
7229-7222-P46	TUBES BIT STEEL 120MM HSC BLADE	0	0	6	0
7229-8416-P46	TUBES BIT STEEL 120MM HSC	1	1	0	0
LC0000001062	STEEL FISHER TOOL, PUG, L120MMH	1	1	0	0
P006					
PRODUCTION TH STEEL TUBES 102 1					
7229-7222-P46	TUBES BIT STEEL 120MM HSC BLADE	0	1	1	0
1206					
DEVELOPMENT TH ALPHA 330 HP J6 1					
7210-6466-042	BLUTTON BIT T22 60MM HT200	1	1	0	0
7707-6466-042	BLUTTON BIT T22 60MM HT200	0	0	2	0
ROCK ROOSTING TH K26 HP 36 1					
7712-6466-042	BLUTTON BIT K26 120MM HT200	4	0	4	0
1206					
ROCK ROOSTING TH K26 HP 36 1					
7712-6466-042	BLUTTON BIT K26 120MM HT200	4	1	2	0
1207					
DEVELOPMENT TH ALPHA 330 HP J6 1					
7210-6462	COUPLER SUB-V6 T32	1	1	0	0



### SANDVIK ROCK TOOLS INT SURFACE MINE





12:53 Mon 25 Feb

4G 94%

# SANDVIK

Track

CURRENT STOCK ROOM

No value selected

Logged in | Rickard Andreasson

Sync Status: Recent

Mine | Klipspruit

Last Full Device Sync: DD: 0 HH: 0 MM: 0 SS: 1



Contract Management



Stock Management



One for One Tool Issue



Production Data Management



Serial Tool History



Serial Tool Retrieval



Analytics

Logout



ROCKTECHNOLOGY.SANDVIK