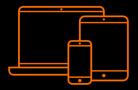
# MY ROCK TOOLS DRILL

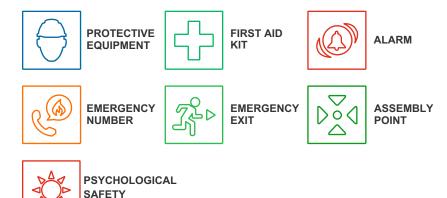
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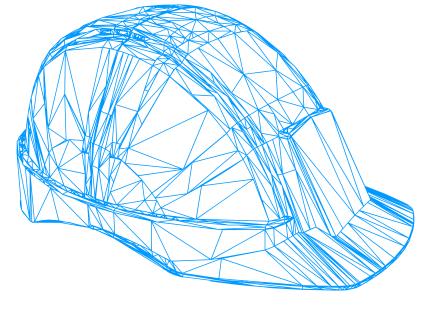




# SAFETY FIRST

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









# **COVID-19: PRECAUTIONS**



FOLLOW LOCAL GUIDELINES

STAY HOME WHEN FEELING SICK

WASH YOUR HANDS CAREFULLY



OBSERVE PHYSICAL DISTANCING GUIDELINES 

COUGH AND AVOID T SNEEZE CORRECTLY YOUR

AVOID TOUCHING YOUR FACE









### TRAINING PACKAGE

#### THEORY

Detailed Rock Tools theory explaining the function of rock tools usage and how to maximize productivity.

#### SIMULATORS

Using mobile devices, we have developed an interactive training simulator to assist training.

#### RESULTS

All results are scored against a target CPM encouraging users to optimizing drilling practices.



# AVAILABLE PRODUCT LINES

### DTH



#### DOWN-THE-HOLE PRODUCTION DRILLING APPLICATION

5 x levels of geology

Product failure modes

Reports generated in cost / meter

Replay training rounds

Secure data storage

#### **TOP HAMMER**



TOP HAMMER APPLICATIONS1. FACE DRILLING2. EXTENSION DRILLING

5 x levels of geology

Product failure modes

Reports generated in cost / meter

Replay training rounds

Secure data storage

ROP will be measured in m/min

### ROTARY



ROTARY PRODUCTION DRILLING APPLICATION

5 x levels of geology

Product failure modes

Reports generated in cost / meter

Replay training rounds

Secure data storage



# AVAILABLE IN TWO VERSIONS

### CLASSROOM TRAINING



- Conducted face-to-face
- On-site meeting for theory & discussions
- · iPads are used for simulations

### **REMOTE TRAINING**



- Conducted remotely
- Online meeting for theory & discussions
- · Web browser is used for simulations



### **ROCKTECHNOLOGY.SANDVIK**