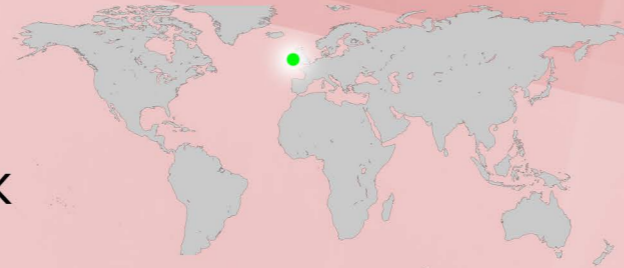


CASE STUDY IN SCOTLAND



MODEL : M515
LOCATION : SCOTLAND, 2016
TASK : CLEANING BLASTED ROCK



A multinational quarry company approached Blue Group UK; distributor for MDS products. They needed help to clear up blasted rock with dirty veins in their quarries. They had previously tried conventional screens, with no success.

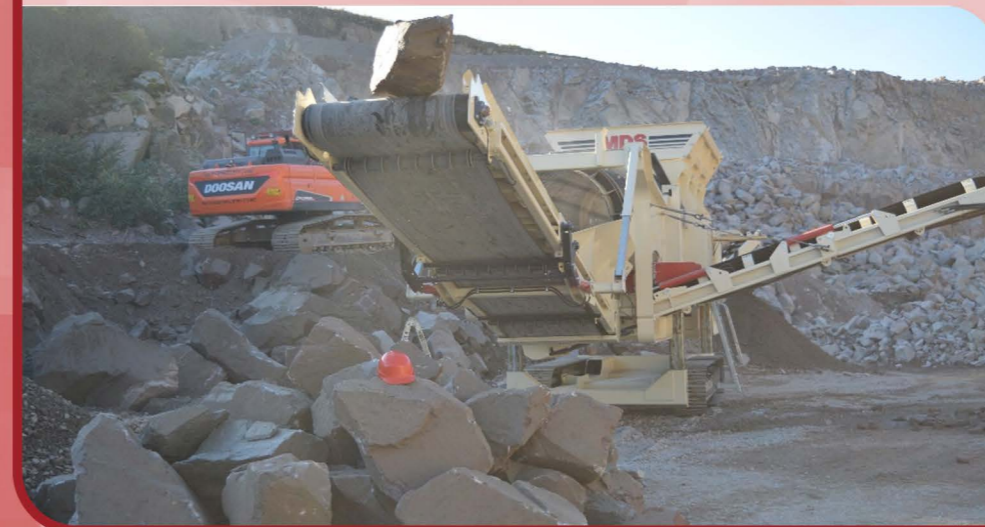
Conventional scalping screens could not handle the size of the rock. Also they could not clean the material effectively. Blue decided to bring in the M515 unit, to help with the issue. The results were a very clean product, the trommel handled rock up to 800 mm or 32 inches. They also measured the M515 doing in excess of 400 TPH, so the customer was delighted with the end results.



Transportation of the M515 to site, It is easily setup in under 30 minutes



Fines product removing 30% of total feed at 0 - 120 mm or 0 - 5 inch



Oversize conveyor handling rocks up to 800mm or 32 inch

RESULT

Quarry Manager stated, "Very impressive machine, it cleaned the blasted rock perfectly, handling big rock. A satisfied customer".

OUTCOME : 400 TPH

TONNAGE ACHIEVED

Fines product 0-120mm (0 - 5 inch)	-	30%
Mid product 120 - 250mm (5-10 inch)	-	40%
Oversize product upto 800mm (32inch)	-	30%

Contact your local distributor or check out www.mds-int.net for more information.