



Mibau Stema Group

Dirdal

The quarry's deposit have been estimated at 26 Million tonnes; with actual mining rights of 12.7m tonnes

Facts

- Offshore and Subbase Quarry
- 26 Million tonnes reserve and resources
- >0.9 mio tonnes of annual production
 - Load and hauling up to 30 000 t per week
- Production of Offshore , Subbase and Light Armor Rock
- All Offshore sizes up to 250mm
 - Subbase
 - Rock armor up to 60kg

Equipment

- Drilling and Blasting from 20 – 120.000 tonnes
 - 1x40 t excavator, 1x20 t excavator, 3 x30 t wheel loader, 2 x50 t wheel loader 4x23 t trucks
- Primary Jaw crusher with 500 t per hour capacity
- Secondary plant with 200 t per hour capacity
- Stocking space for 120.000 tonnes
- 1 loading quays for vessels with 2 ship loading conveyors speed up to 1.800 t per hour each
- 14 employees at your service
- 24/7 hours availability

Technical parameter (extract)

Property	Value	Unit	Category in general	Test Standard
Petrographical description	Gneis	-		
Particle density	2,82 ± 0,02	Mg/m ³	-	EN 1097-6
Crushed surfaces	100	%	C100/0	EN 933-5
Micro Deval	14	-	MDE 15	EN 1097-1
Los Angeles	26	-	La 30	EN 1097-2
Impact Value	23	-	SZ26	EN 1097-2
Freeze-Thaw resistance	0,3	M.-%	F1	EN 1367-1