



Mibau Stema Group

Tau – 3rd largest quarry in Norway

The quarry's deposit have been estimated at > 250 Million tonnes; with actual mining rights of 45 Million tonnes



Facts

- 3rd largest quarry in Norway
- >250 million tonnes reserve and resources
- >3 mio tonnes of annual production
 - Load and hauling up to 70.000 per week
- Production of approx 40 finished products
- All sizes Asphalt gradings and Railway Ballast
 - Dura Splitt (from 0/2mm to 11/16mm)
 - Subbase
 - Railway Ballast



Equipment

- Drilling and Blasting from 50 – 300.000 tonnes
 - 1x75 t excavator, 1 x100 t wheel loader, 4x90 t dump trucks
- Primary gyratory crusher with 1.400 t per hour capacity
- Secondary plant with 750 t per hour capacity
- 1 Tertiary plant with 400 t per hour capacity
- Stocking space for 500.000 tonnes
- 1 loading quay for vessels with loading speed up to 2.000 t per hour
- 75 employees at your service
- 24/7 hours availability



Technical parameter (extract)

| Property | Value | Unit | Category in general | Test Standard |
|-------------------------------|--------------|-------------------|---------------------|---------------|
| Petrographical description | Quarzdiorite | - | | |
| Particle density | 2,77 ± 0,02 | Mg/m ³ | - | EN 1097-6 |
| Crushed surfaces | 100 | % | C100/0 | EN 933-5 |
| Polished stone value | 53 | - | PSV50 | EN 1097-8 |
| Micro Deval | 6 | - | MDE10 | EN 1097-1 |
| Los Angeles | 10 | - | LA15 | EN 1097-2 |
| Impact Value | 13 | - | SZ18 | EN 1097-2 |
| Freeze-Thaw resistance | 0,1 | M.-% | F1 | EN 1367-1 |
| Freeze-Thaw resistance (NaCl) | 0,2 | M.-% | - | EN 1367-6 |
| Nordic abrasion | 6-7 | % | AN7 | EN 1097-9 |