The Subtek™ Bulk System is a range of variable energy, bulk emulsion explosives designed for underground mining applications. The Subtek™ range includes products tailored to meet the specific challenges of both production and development blasting.

<table>
<thead>
<tr>
<th>Product</th>
<th>Application</th>
<th>Density</th>
</tr>
</thead>
<tbody>
<tr>
<td>Subtek™ Control</td>
<td>Engineered to reduce energy in perimeter holes of development rounds, reducing overbreak and damage.</td>
<td>0.6 – 0.9 g/cm³</td>
</tr>
<tr>
<td>Subtek™ Velcro</td>
<td>Uphole charging</td>
<td>0.8 – 1.2 g/cm³</td>
</tr>
</tbody>
</table>

**Key Benefits**

- Energy can be tailored to match ground conditions.
- Integrated product and delivery systems ensuring accuracy, productivity and dependability of supply.
- Reliable and consistent performance.
- Industry leading delivery capability.
- Product tailored to specific applications.
- Rasjonell og effektiv lading (Orica-utviklet ladeutstyr tilpasset ulike ladearbeider).

The Subtek™ Bulk System provides a range of products and delivery systems for mine development and production blasting, including both upholes and downholes.

The increased speed of charging and improved mobility when using the Subtek™ Bulk System, improves productivity and delivers flexibility in underground mines. Total cost, security and safety issues associated with the storage and handling of packaged explosives are eliminated when using the Subtek™ Bulk System.

The energy of the Subtek™ Bulk Products can be tailored to suit the application as it is manufactured at the face by Orica's proprietary delivery systems.

For further Technical information please refer to the Orica Mining Services Subtek™ Technical Data Sheet, now available on the Orica Mining Services website, www.oricaminingservices.com or through your local Orica contact.

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