

# BENEFIT RESULT

## POSITION

|                |          |
|----------------|----------|
| Machine        | TAKEUCHI |
| Model          | TB235    |
| Position       | G1.02    |
| Pivot diameter | 50 mm    |
| Pivot width    | 222 mm   |

## CALCULATION DATA

| Cost                        | Line boring | Expander |
|-----------------------------|-------------|----------|
| Cost of axle                | 232.50 €    | 465.00 € |
| Transportation              | 250.00 €    | - €      |
| Removal (h)                 | 0.5         | 0.5      |
| Installation (h)            | 0.5         | 0.5      |
| Technician/hour             | 60.00 €     | 60.00 €  |
| Line boring (h)             | 6           | 0        |
| Line boring/hour            | 80.00 €     | - €      |
| Line boring material        | 40.00 €     | - €      |
| Expected total downtime (h) | 16          | 1        |
| Total downtime/hour         | 80.00 €     | 80.00 €  |
| Replacement machine         | - €         | - €      |

## END USER RESULT

| Cost over Time                | Line boring | Expander | Savings    |
|-------------------------------|-------------|----------|------------|
| Total Cost now                | 1,062.50 €  | 525.00 € | 537.50 €   |
| Total cost now incl. Downtime | 2,342.50 €  | 605.00 € | 1,737.50 € |

## END USER ADVANTAGES

- Short lead times
- Mounted directly in the field
- The market's lowest LCC solution
- Increased security
- Increased second hand value
- Certified product
- Permanent solution to lug wear
- Access to technical support and engineering teams

## TOTAL COST NOW INCL. DOWNTIME

