



# transocean coatings

Atmosphärische Korrosivitätskategorien gemäß ISO 12944:2018

| Schutzdauern | System Nr. | Typ | Produkt                    | Schicht Dicke |
|--------------|------------|-----|----------------------------|---------------|
| <b>C5</b>    |            |     |                            |               |
| 1 - 7 Jahre  | 1          | EP  | Transpoxy Masterbond 94.67 | 120 µm        |
|              |            | PUR | Transurethane Shield 3.45S | 60 µm         |
|              |            |     | Gesamt Schicht Dicke       | 180 µm        |
|              | 2          | EP  | Transofine Primer 1.04     | 70 µm         |
|              |            | EP  | Transofine Special 3.04    | 70 µm         |
|              |            | AY  | Transofine Finish 4.04     | 40 µm         |
|              |            |     | Gesamt Schicht Dicke       | 180 µm        |
|              | 3          | EP  | Transofine Primer 1.04     | 60 µm         |
|              |            | EP  | Transofine Special 3.04    | 60 µm         |
|              |            | AY  | Transurethane Finish H2O   | 60 µm         |
|              |            |     | Gesamt Schicht Dicke       | 180 µm        |

|              |   |     |                                 |        |
|--------------|---|-----|---------------------------------|--------|
| 7 - 15 Jahre | 1 | EP  | Transpoxy Barrier 92.16         | 80 µm  |
|              |   | EP  | Transpoxy Masterbond 94.67      | 100 µm |
|              |   | PUR | Transurethane Shield 3.45S      | 60 µm  |
|              |   |     | Gesamt Schicht Dicke            | 240 µm |
|              | 2 | EP  | Transozinc Epoxy Primer 91.55   | 40 µm  |
|              |   | EP  | Transpoxy Masterbond 94.67      | 100 µm |
|              |   | PUR | Transurethane Shield 3.45S      | 60 µm  |
|              |   |     | Gesamt Schicht Dicke            | 200 µm |
|              | 3 | EP  | Transpoxy Intermediate 92.19    | 80 µm  |
|              |   | EP  | Transpoxy Intermediate 92.19    | 100 µm |
|              |   | PUR | Transurethane Shield 3.45S      | 60 µm  |
|              |   |     | Gesamt Schicht Dicke            | 240 µm |
|              | 4 | EP  | Transpoxy ZP Primer 96.61       | 80 µm  |
|              |   | EP  | Transpoxy Barrier 92.16         | 100 µm |
|              |   | PUR | Transurethane Shield 3.45S      | 60 µm  |
|              |   |     | Gesamt Schicht Dicke            | 240 µm |
|              | 5 | PUR | Transurethane zinc 1.60         | 80 µm  |
|              |   | PA  | Transocean Aspartic 80-75 96.43 | 160 µm |
|              |   |     | Gesamt Schicht Dicke            | 240 µm |



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|               |   |     |                               |        |
|---------------|---|-----|-------------------------------|--------|
| 15 - 25 Jahre | 1 | EP  | Transpoxy Masterbond 94.67    | 120 µm |
|               |   | EP  | Transpoxy Masterbond 94.67    | 120 µm |
|               |   | PUR | Transurethane Shield 3.45S    | 60 µm  |
|               |   |     | Gesamt Schicht Dicke          | 300 µm |
|               | 2 | EP  | Transozinc Epoxy Primer 91.55 | 40 µm  |
|               |   | EP  | Transpoxy Masterbond 94.67    | 140 µm |
|               |   | PUR | Transurethane Shield 3.45S    | 80 µm  |
|               |   |     | Gesamte Schicht Dicke         | 260 µm |
|               | 3 | EP  | Transpoxy Barrier 92.16       | 70 µm  |
|               |   | EP  | Transpoxy Masterbond 94.67    | 170 µm |
|               |   | PUR | Transurethane Shield 3.45S    | 55 µm  |
|               |   |     | Gesamt Schicht Dicke          | 295 µm |
|               | 4 | PUR | Transurethane zinc 1.60       | 80 µm  |
|               |   | EP  | Transpoxy Mio Sealer 91.65    | 100 µm |
|               |   | PUR | Transurethane Shield 3.45S    | 80 µm  |
|               |   |     | Gesamt Schicht Dicke          | 260 µm |

|           |   |     |                            |        |
|-----------|---|-----|----------------------------|--------|
| >25 Jahre | 1 | SI  | Transozinc Silicate 1.52   | 60 µm  |
|           |   | EP  | Transpoxy Mio Sealer 91.65 | 80 µm  |
|           |   | EP  | Transpoxy Barrier 92.16    | 100 µm |
|           |   | PUR | Transurethane Shield 3.45  | 80 µm  |
|           |   |     | Gesamt Schicht Dicke       | 320 µm |

Bei den oben aufgeführten Systemen handelt es sich um Beispielsystemen. In vielen Fällen werden von einem Kunden und/oder Anwender spezifische Anforderungen gestellt. Für eine individuelle Beratung wenden Sie sich bitte an unsere technische Abteilung

Stand: 1-2-2024



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