

# Analysenprotokoll Werk 2

**we-ef**

FB-0139.3

!!! Die Prüfung erfolgt täglich bei Arbeitsbeginn!!!

| Datum | Uhrzeit | Beizentfettung Zink<br>hebro Gardoclean S 5244 + Gardobond Additive H 7347<br>Analyse: Verbrauch ml = FS |        |        | Beizentfettung Alu<br>hebro Gardoclean S 5244 + Gardobond Additive H 7347<br>Analyse: Verbrauch ml = FS |        |        | Konversionsschicht<br>hebro Oxsilan Additive 9906 + Oxsilan 9810/3 |                          |                 |                                    | Spülzone + VE-Wasser              |                                    |                                    |              |
|-------|---------|----------------------------------------------------------------------------------------------------------|--------|--------|---------------------------------------------------------------------------------------------------------|--------|--------|--------------------------------------------------------------------|--------------------------|-----------------|------------------------------------|-----------------------------------|------------------------------------|------------------------------------|--------------|
|       |         | hebro S 5244 + H 7347<br>4,0–5,5 FS                                                                      | Zugabe |        | hebro S 5244 + H 7347<br>5,0-6,5 FS                                                                     | Zugabe |        | hebro 9906 + 9810/3<br>0,15–0,35                                   | Zugabe im Verhältnis 2:1 | pH-Wert 4,0-4,6 | Zugabe hebro Oxsilan Additive 9951 | Spüle1<br>Leitfähigkeit<br>< 300µ | Spüle 2<br>Leitfähigkeit<br>< 100µ | VE Spüle<br>Leitfähigkeit<br>< 30µ | Unterschrift |
|       |         |                                                                                                          | S 5244 | H 7347 |                                                                                                         | S 5244 | H 7347 |                                                                    |                          |                 |                                    |                                   |                                    |                                    |              |
|       |         |                                                                                                          |        |        |                                                                                                         |        |        |                                                                    |                          |                 |                                    |                                   |                                    |                                    |              |
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