

DE

## REACH

### Konformitätserklärung

Wir, der Hersteller

**STAHLWILLE Eduard Wille GmbH**  
Lindenallee 27  
42349 Wuppertal  
Deutschland

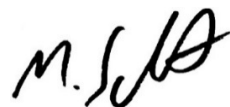
bestätigen hiermit, dass das Produkt

**STAHLWILLE Betriebs- und  
Werkstatteinrichtung  
Fahrgestell 93 TOP BOX CADDY  
Art.-Nr.: 81200158  
Modell: TTS 93 TOP BOX CADDY**

die folgenden besonders besorgniserregenden  
Stoffe (SVHC) der Kandidatenliste (Stand Januar  
2026) enthält.

| Komponente   Substanz   Konzentration   CAS-Nr.   SCIP-Dossier UUID                                            |
|----------------------------------------------------------------------------------------------------------------|
| Driver (copper alloy)   Lead   $\geq 0.3\%$ w/w, < 1.0% w/w   7439-92-1   5ca3e4d6-5164-468e-9299-bfe685676993 |

Wuppertal, 10.06.2026



**i.V. Dipl.-Ing. Michael Schmitz**

Leiter QM-System, Kalibrierung, Schutzrechte,  
Produktkonformität, Service

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## REACH

### Declaration of Conformity

We, the manufacturer

**STAHLWILLE Eduard Wille GmbH**  
Lindenallee 27  
42349 Wuppertal  
Germany

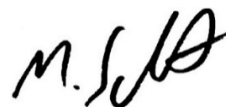
hereby confirm, that the product

**STAHLWILLE Workshop equipment and  
storage  
Chassis 93 TOP BOX CADDY  
Art. no.: 81200158  
Model: TTS 93 TOP BOX CADDY**

contains the following substances of very high  
concern (SVHC) on the Candidate List (as of  
January 2026).

| Komponente   Substanz   Konzentration   CAS-Nr.   SCIP-Dossier UUID                                            |
|----------------------------------------------------------------------------------------------------------------|
| Driver (copper alloy)   Lead   $\geq 0.3\%$ w/w, < 1.0% w/w   7439-92-1   5ca3e4d6-5164-468e-9299-bfe685676993 |

Wuppertal, 10.06.2026



**p.p. Dipl.-Ing. Michael Schmitz**

Head of QM-System, Calibration, Intellectual property rights,  
Product compliance, Service