



# WACKER NEUSON

## EC Declaration of Conformity

### Manufacturer

Wacker Neuson America Corporation, N92W15000 Anthony Avenue, Menomonee Falls, Wisconsin, 53051 USA

### Product

|                              |                                                                                                |
|------------------------------|------------------------------------------------------------------------------------------------|
| Product                      | RTLx-SC3                                                                                       |
| Product Category             | Trench Roller                                                                                  |
| Product function             | To compact soil                                                                                |
| Item Number                  | 5100057010, 5100061401, 5100061404, 5100061405, 5100061406, 5100061407, 5100069603, 5100069460 |
| Net installed power          | 14.8 kW                                                                                        |
| Measured sound power level   | 105 dB(A)                                                                                      |
| Guaranteed sound power level | 109 dB(A)                                                                                      |

### Conformity Assessment Procedure

According to 2000/14/EC ANNEX VIII

### Notified Body

TÜV Rheinland LGA Products GmbH (Notified Body No. 0197)  
Tillystraße 2, 90431 Nürnberg

### Directives and Standards

We hereby declare that this product meets and complies with the relevant regulations and requirements of the following directives and standards:

2006/42/EC, 2000/14/EC, 2005/88/EC, 2014/30/EU, EN 500-1, EN 500-4

### Authorized Person for Technical Documents

Wacker Neuson Produktion GmbH & Co. KG, Wackerstraße 6, 85084 Reichertshofen, Germany  
Menomonee Falls, WI, USA, 10.05.23

Will Wright

Vice President

Product Engineering and Purchasing

For Wacker Neuson

Original Declaration of Conformity