

December 3, 2024

Material Compliance Declaration

RE: Declaration of Compliance with the Machinery Regulation (EU) 2023/1230:

This document addresses the compliance with the Machinery Regulation and the safety of products that fall under this regulation manufactured by Oregon Tool. Oregon Tool declares the compliance status of products listed in Table 1, to comply with the European Union Directives listed in Terms and Definitions.

Terms and Definitions:

| Term                               | Definition              |
|------------------------------------|-------------------------|
| Machinery Regulation no. 2023/1230 | EU Machinery Regulation |

Table 1.

|            |                                |
|------------|--------------------------------|
| 574742A    | KETTENSÄGEN-SICHERHEITS-SET    |
| XX100791A7 | RINGRAD INKL. ANTRIEBSRING     |
| XX100791X  | RINGRAD INKL. ANTRIEBSRING     |
| XX108215X  | RINGRAD INKL. ANTRIEBSRING     |
| XX108308X  | STERNRAD                       |
| XX21TX46   | SÄGEKETTE SPEEDCUT NANO OREGON |
| XX21TX51   | SÄGEKETTE SPEEDCUT NANO OREGON |
| XX21TX59   | SÄGEKETTE SPEEDCUT NANO OREGON |
| XX21TX64   | SÄGEKETTE SPEEDCUT NANO OREGON |
| XX26831    | RINGRAD INKL. ANTRIEBSRING     |
| XX29175X   | RINGRAD INKL. ANTRIEBSRING     |
| XX32457A7  | RINGRAD INKL. ANTRIEBSRING     |
| XX32669X   | STERNRAD                       |
| XX34162X   | RINGRAD INKL. ANTRIEBSRING     |
| XX35MC64   | SÄGEKETTE MULTI CUT            |
| XX38145X   | STERNRAD                       |
| XX38470X   | RINGRAD INKL. ANTRIEBSRING     |
| XX41726X   | RINGRAD INKL. ANTRIEBSRING     |

|           |                                                             |
|-----------|-------------------------------------------------------------|
| XX5071    | FÜHRUNGSSCHIENE SPEEDCUT NANO<br>OREGON                     |
| XX5072    | FÜHRUNGSSCHIENE SPEEDCUT NANO<br>OREGON                     |
| XX5073    | FÜHRUNGSSCHIENE SPEEDCUT NANO<br>OREGON                     |
| XX5074    | FÜHRUNGSSCHIENE SPEEDCUT NANO<br>OREGON                     |
| XX513470  | RINGRAD INKL. ANTRIEBSRING<br>FÜHRUNGSSCHIENE SPEEDCUT NANO |
| XX5571    | FÜHRUNGSSCHIENE SPEEDCUT NANO<br>OREGON                     |
| XX5572    | FÜHRUNGSSCHIENE SPEEDCUT NANO<br>OREGON                     |
| XX5573    | FÜHRUNGSSCHIENE SPEEDCUT NANO<br>OREGON                     |
| XX5574    | FÜHRUNGSSCHIENE SPEEDCUT NANO<br>OREGON                     |
| XX5993-6  | CARVING-SCHIENE                                             |
| XX610725N | STERNRAD PRO SPUR OREGON .325" 7 Zähne                      |
| XX610726N | STERNRAD OREGON PRO SPUR .325" 7 Zähne                      |
| XX610727N | STERNRAD OREGON PRO SPUR .325" 7 Zähne                      |
| XX610728N | STERNRAD OREGON PRO SPUR .325" 7 Zähne                      |
| XX610729N | STERNRAD OREGON PRO SPUR .325" 7 Zähne                      |
| XX610730N | STERNRAD OREGON PRO SPUR .325" 7 Zähne                      |
| XX625333  | SPROCKET, 325LP-7, STIHL MSA 161T                           |
| XX627943  | SPROCKET, C SPUR 325LP-7T, HVA T525                         |
| XX63MC44  | SÄGEKETTE MULTI CUT                                         |

**Regulation Name:**

Oregon Tool declares that the products listed in Table 1 have been evaluated in accordance with **the Machinery Regulation** and found to be in compliance of this regulation.

Should there be questions or concerns, feel free to contact the undersigned.  
Sincerely



Alexander Francke  
Managing Director Oregon Tool Europe