

## Declaration of Conformity

**Manufacturer:** MONTI-Werkzeuge GmbH  
Reiserstr. 21  
DE-53773 Hennef  
Germany

Hereby declare that the "Bristle Blaster® pneumatic treatment tool" is in compliance with the Essential Health and Safety requirements applicable to equipment for use in potentially explosive atmospheres according to the Directive 2014/34/EU, including conformity to the relevant demands and requirements of the following standards:

EN 1127-1: 2011 (formerly EN 1127-1: 2007)  
EN ISO 80079-36:2016 (formerly EN 13463-1: 2009)  
EN ISO 80079-37:2016 (covers the essential elements of the withdrawn Standard EN 13463-5: 2003)

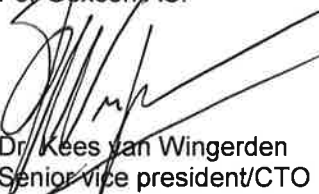
The technical file is stored at TÜV Industrie Service GmbH – TÜV Rheinland Group, Am Grauen Stein, D-51105 Cologne, Germany, Notified Body no. 0035 under document no. 968/ex-Ab 1290/09.

The use of the tool and any relevant limitations on its use shall be respected, in order for this declaration to remain valid. Additional information safety information: see user instructions.

The marking of the above equipment shall include the following indication:

 **II 2G c IIA T4 X**

For Gexcon AS:



Dr. Kees van Wingerden  
Senior vice president/CTO

Date: 04.01.2017

**Use in Zone 1 (Category 2 Equipment according to ATEX 2014/34/EC)**

The Bristle Blaster® Pneumatic hand tool can only be used for treatment of the following metals when used in in Zone 1:

Carbon steel, mild steel, manganese steel, stainless steel, stainless steel, molybdenum steel, chrome steel, chrome vanadium steel, silicon steel and chromium-nickel austenite steel (all rusty or non-rusty, irrespective of the degree of rusting), stainless steel, tungsten, copper and aluminium.

**The use of the equipment in Zone 0 is not allowed.**

Treatment of the following metals in zones 1 and 2 is not allowed: magnesium, zinc, lithium, boron, titanium, zirconium, thorium and uranium.

The use of one single and the same belt to treat different materials/metals is not allowed.