



## UKCA – Declaration of Conformity

We declare that the product

**Ex version of KombiTemp®**

series

**K110, K120, K122, K130, K410, K420, K422,  
K510, K520, K522, K610, K620**

manufactured by

**SIKA Dr. Siebert & Kühn GmbH & Co. KG**

comply with

Equipment and Protective Systems Intended for use in Potentially  
Explosive Atmospheres Regulations 2016

The Restriction of the Use of Certain Hazardous Substances in  
Electrical and Electronic Equipment Regulations 2012

The devices comply with following technical specifications

BS EN IEC 60079-  
0:2018-07

Explosive atmospheres. Equipment. General requirements

BS EN 60079-11:2012

Explosive atmospheres. Equipment protection by intrinsic safety "i"

BS EN ISO 80079-  
36:2016

Explosive atmospheres. Non-electrical equipment for explosive  
atmospheres. Basic method and requirements

BS EN ISO 80079-  
37:2016

Explosive atmospheres. Non-electrical equipment for explosive  
atmospheres. Non electrical type of protection constructional safety  
"c", control of ignition source "b", liquid immersion "k"

BS EN IEC 63000:2018

Technical documentation for the assessment of electrical and  
electronic products with respect to the restriction of hazardous  
substances

Kaufungen, 30.01.2023

i.V.

Dipl.- Ing. K. Ulloth  
(Manager CE- Coordination and Safety Supervisor)  
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