Certificate

The signatory certifies that the companies

Benteler Steel/Tube GmbH Benteler Rothrist AG (Switzerland)

and their sites have established an

Environmental and Energy Management System

in conformity with

DIN EN ISO 14001:2015

and

DIN EN ISO 50001:2018

This certificate is valid for: Design, manufacturing, machining and sales of seamless and welded tubes, strip and continuous cast billets made of steel.

This certificate is valid until: 2023-04-06

Certificate Registration No.: 1420820

Rheinbach, 2020-08-25

Georg Wellens

Environmental verifier, authorized by DAU GmbH, DE-V-0118 reference to § 9 Abs. 4 Umweltauditgesetz (UAG)

Umweltgutachterbüro Wellens Steinschönauerstr. 23 53359 Rheinbach

Certificate Annex

No. 1420820

The main certificate of Benteler division Steel/Tube includes the following sub-certificates:

Certificate Registration No.	Site	valid for
142a0820	Benteler Steel/Tube GmbH Residenzstr. 1 D-33104 Paderborn	Design, manufacturing and machining of seamless tubes and precision tubes made of steel
142b0820	Benteler Steel/Tube GmbH Luisenstr. 117 D-46537 Dinslaken	Design and manufacturing of seamless tubes made of steel
142c0820	Benteler Steel/Tube GmbH Niederdarmerstr. 5 D-49811 Lingen	Design and manufacturing of continuous cast billets made of steel
142d0820	Benteler Steel/Tube GmbH Wollmarktstr. 8-10 D-33098 Paderborn	Design, manufacturing and machining of welded precision tubes and strips made of steel
142e0820	Benteler Steel/Tube GmbH An der Knippenburg 65 D-46238 Bottrop	Design, manufacturing and machining of welded redrawn precision tubes made of steel
142f0820	Benteler Rothrist AG Neue Industriestr. 14 CH-4582 Rothrist	Design, manufacturing and machining of welded redrawn precision tubes made of steel

Rheinbach, 2020-08-25

Georg Wellens

Environmental verifier authorized by DAU GmbH, DE-V-0118

Umweltgutachterbüro Wellens Steinschönauerstr. 23 D-53359 Rheinbach