

# CERTIFICATE



## ISO 14001:2015

DEKRA Certification GmbH hereby certifies that the organization

### Steinel GmbH

Dieselstraße 80-84, 33442 Herzebrock-Clarholz, Deutschland

#### for the scope of certification:

Development, production and distribution of thermal tools, sensor lights, sensors, measurement technology and electronic assemblies

(sites see annex)

has established and maintains an environmental management system according to the above mentioned standard. The conformity was adduced with audit report no. A21111530.

Certificate registration no.:	51216686/2
Validity of previous certificate:	2022-11-30
Certificate valid from:	2022-12-01
Certificate valid to:	2025-11-30

Language translation



Dr. Rolf Krökel  
DEKRA Certification GmbH, Stuttgart, 2022-10-27



Deutsche  
Akkreditierungsstelle  
D-ZM-16029-01-01

# Annex to the Certificate no. 51216686/2

valid from 2022-12-01 to 2025-11-30

The following sites / organizations belong to the certificate above:

	Headquarters	Scope of certification
	<b>Steinel GmbH</b> Dieselstraße 80-84 33442 Herzebrock-Clarholz Deutschland	<b>See page 1</b>
	<b>at the following sites / at the organizations at the following sites</b>	<b>Scope of certification</b>
1.	Steinel Vertrieb GmbH Dieselstraße 80-84 33442 Herzebrock-Clarholz Deutschland	Development, production and distribution of thermal tools, sensor lights, sensors, measurement technology and electronic assemblies
2.	Steinel Solutions AG Allmeindstraße 10 8840 Einsiedeln Schweiz	Development, production and distribution of thermal tools, sensor lights, sensors, measurement technology and electronic assemblies
3.	Steinel Elektronik GmbH & Co. KG Sommerfelder Straße 120 04316 Leipzig Deutschland	Development, production and distribution of thermal tools, sensor lights, sensors, measurement technology and electronic assemblies
4.	Steinel Technik s.r.o Rumunská 655/9 46001 Liberec IV-Perstyn Tschechische Republik	Development, production and distribution of thermal tools, sensor lights, sensors, measurement technology and electronic assemblies
5.	Steinel Electronic SRL Str. Ramnicu Valcea, Nr. 79 115300 Curtea de Agres Rumänien	Development, production and distribution of thermal tools, sensor lights, sensors, measurement technology and electronic assemblies
6.	Steinel Distribution SRL Str. Campului, nr.1 505400 Rasnov Rumänien	Development, production and distribution of thermal tools, sensor lights, sensors, measurement technology and electronic assemblies
7.	Steinel Elektronik SRL Str. Mihail Sadoveanu 42/3 2075 Chisinau Moldawien	Development, production and distribution of thermal tools, sensor lights, sensors, measurement technology and electronic assemblies



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DEKRA Certification GmbH, Stuttgart, 2022-10-27