

CERTIFICATE



ISO 45001:2018

DEKRA Certification GmbH hereby certifies that the organization

Saferoad RRS GmbH

Bongard-und-Lind-Straße 1, 56414 Weroth, Germany

for the scope of certification:

Sales, development, production, assembly and repair of passive restraint systems

(sites see annex)

has established and maintains an occupational health and safety management system according to the above mentioned standard. The conformity was adduced with audit report no. A22061269.

Certificate registration no.:	451121196/1
Validity of previous certificate:	2023-03-30
Certificate valid from:	2023-03-31
Certificate valid to:	2026-03-18
Most recent update:	2024-05-08

Language translation



Dr. Rolf Krökel
DEKRA Certification GmbH, Stuttgart, 2024-05-08



Annex to the certificate No. 451121196/1

valid from 2023-03-31 to 2026-03-18

The following sites / organizations belong to the certificate above:

	Headquarters		Scope of certification
	Saferoad RRS GmbH	Bongard-und-Lind-Straße 1 56414 Weroth Germany	See page 1
	at the following sites / at the organizations at the following sites		Scope of certification
1.	Saferoad RRS GmbH Zweigniederlassung Berlin	Tauentzienstraße 4 10789 Berlin Germany	Sales and development of passive restraint systems
2.	Saferoad RRS GmbH Zweigniederlassung Senftenberg Außenstelle Dahlenwarsleben	Krugstraße 14 39326 Dahlenwarsleben Germany	Sales, assembly and repair of passive restraint systems
3.	Saferoad RRS GmbH Zweigniederlassung Schwerin Außenstelle Gräfenhainichen	Jösigkstraße 3a 06773 Gräfenhainichen Germany	Sales, assembly and repair of passive restraint systems
4.	Saferoad RRS GmbH Zweigniederlassung Senftenberg	Gewerbegebiet Laugfeld 11/13 01968 Senftenberg Germany	Sales, assembly and repair of passive restraint systems
5.	Saferoad RRS GmbH Zweigniederlassung Schwerin	Kothendorfer Straße 1 19075 Warsow bei Schwerin Germany	Sales, assembly and repair of passive restraint systems
6.	Hausneindorfer Metallbau und Montage GmbH	Lindenstraße 3 06458 Selke-Aue Germany	Assembly and repair of passive restraint systems



Dr. Rolf Krökel
DEKRA Certification GmbH, Stuttgart, 2024-05-08