

CERTIFICATE

Management system as per
ISO 45001 : 2018

The Certification Body TÜV NORD CERT GmbH hereby confirms as a result of the audit, assessment and certification decision according to ISO/IEC 17021-1:2015, that the organization

Sensata Technologies Bulgaria EOOD
7 Iskarsko Shousse Blvd.,
Bulding 1
1528 Sofia
Bulgaria

operates a management system in accordance with the requirements of ISO 45001 : 2018 and will be assessed for conformity within the 3 year term of validity of the certificate.

Scope

Design and manufacturing of exhaust gas sensors for the automotive industry and electromechanical pressure sensors. Production of joysticks, multi-functional grips, electronic controls and switch modules for constructive, agricultural, automotive and medical applications. Customer service office, testing laboratory and workshop. Manufacturing of high temperature sensors and components for the automotive industry

Certificate Registration No. 44 126 20 32 0038
Audit Report No. 35923 0335

Valid from 2023-03-30
Valid until 2026-03-29
Initial certification 2020


Certification Body
at TÜV NORD CERT GmbH

Plovdiv, 2023-03-27

ANNEX

to Certificate Registration No. 44 126 20 32 0038
ISO 45001 : 2018

Sensata Technologies Bulgaria EOOD
7 Iskarsko Shousse Blvd.,
Bulding 1
1528 Sofia
Bulgaria

Certificate Registration No.	Location	Scope
44 126 20 32 0038 -001	Sensata Technologies Bulgaria EOOD Naydenovi gerencheta Area, District 79, No 48 4204 Plovdiv Bulgaria	Design and manufacturing of exhaust gas sensors for the automotive industry and electromechanical pressure sensors. Production of joysticks, multi-functional grips, electronic controls and switch modules for constructive, agricultural, automotive and medical applications
44 126 20 32 0038-002	Sensata Technologies Bulgaria EOOD 7 Iskarsko Shousse Blvd., Bulding 1 1528 Sofia Bulgaria	Customer service office, testing laboratory and workshop
44 126 20 32 0038-003	Sensata Technologies Bulgaria EOOD Industrial Zone, Microelectronics 2140 Botevgrad Bulgaria	Manufacturing of high temperature sensors and components for the automotive industry

End of the List


Certification Body
at TÜV NORD CERT GmbH

Plovdiv, 2023-03-27