

TISAX is an assessment and exchange mechanism for the information security of enterprises and allows recognition of assessment results among the participants.

This document is valid until **27.06.2028**ASAP Engineering GmbH
L1ZTT7

Sachsstrasse 1a, 85080, Gaimersheim, Germany

TISAX® Assessment Scope SFPC4C

Scope Type: Standard Scope 2.0.1

The Scope comprises all processes and involved resources at the sites defined below that are subject to security requirements from partners in the automotive industry. Involved processes and resources include collection of information, storage of information and processing of information.

TISAX® Assessment Objectives

Protection of Prototype Parts and Components
Protection of Prototype Vehicles
Data Protection according to EU-GDPR Art. 28
("Processor")
Data Protection with special categories of
personal data
High Availability
Very High Availability
Confidential
Strictly Confidential

TISAX® Assessment Information

ASSESSMENT-ID

AX2ARV-1







TISAX is an assessment and exchange mechanism for the information security of enterprises and allows recognition of assessment results among the participants.

This document is valid until **27.06.2028**ASAP Engineering GmbH

18N4FR

Sachsstrasse 3, 85080, Gaimersheim, BY, Germany

TISAX® Assessment Scope SFPC4C

Scope Type: Standard Scope 2.0.1

The Scope comprises all processes and involved resources at the sites defined below that are subject to security requirements from partners in the automotive industry. Involved processes and resources include collection of information, storage of information and processing of information.

TISAX® Assessment Objectives

Protection of Prototype Parts and Components
Protection of Prototype Vehicles
Data Protection according to EU-GDPR Art. 28
("Processor")
Data Protection with special categories of
personal data
High Availability
Very High Availability
Confidential
Strictly Confidential

TISAX® Assessment Information

ASSESSMENT-ID

AX2ARV-1







TISAX is an assessment and exchange mechanism for the information security of enterprises and allows recognition of assessment results among the participants.

This document is valid until **27.06.2028**ASAP Electronics GmbH

1.6KCOP

Sachsstrasse 1a, 85080, Gaimersheim, BY, Germany

TISAX® Assessment Scope SFPC4C

Scope Type: Standard Scope 2.0.1

The Scope comprises all processes and involved resources at the sites defined below that are subject to security requirements from partners in the automotive industry. Involved processes and resources include collection of information, storage of information and processing of information.

TISAX® Assessment Objectives

Protection of Prototype Parts and Components
Protection of Prototype Vehicles
Data Protection according to EU-GDPR Art. 28
("Processor")
Data Protection with special categories of
personal data
High Availability
Very High Availability
Confidential
Strictly Confidential

TISAX® Assessment Information

ASSESSMENT-ID

AX2ARV-1







TISAX is an assessment and exchange mechanism for the information security of enterprises and allows recognition of assessment results among the participants.

This document is valid until **27.06.2028**ASAP Electronics GmbH
L7L3KL

Sachsstrasse 3, 85080, Gaimersheim, BY, Germany

TISAX® Assessment Scope SFPC4C

Scope Type: Standard Scope 2.0.1

The Scope comprises all processes and involved resources at the sites defined below that are subject to security requirements from partners in the automotive industry. Involved processes and resources include collection of information, storage of information and processing of information.

TISAX® Assessment Objectives

Protection of Prototype Parts and Components
Protection of Prototype Vehicles
Data Protection according to EU-GDPR Art. 28
("Processor")
Data Protection with special categories of
personal data
High Availability
Very High Availability
Confidential
Strictly Confidential

TISAX® Assessment Information

ASSESSMENT-ID

AX2ARV-1







TISAX is an assessment and exchange mechanism for the information security of enterprises and allows recognition of assessment results among the participants.

This document is valid until **27.06.2028**ASAP Electronics GmbH

IRORW7

Breuningerstr. 10/2, 74343, Sachsenheim, Germany

TISAX® Assessment Scope SFPC4C

Scope Type: Standard Scope 2.0.1

The Scope comprises all processes and involved resources at the sites defined below that are subject to security requirements from partners in the automotive industry. Involved processes and resources include collection of information, storage of information and processing of information.

TISAX® Assessment Objectives

Protection of Prototype Parts and Components
Protection of Prototype Vehicles
Data Protection according to EU-GDPR Art. 28
("Processor")
Data Protection with special categories of
personal data
High Availability
Very High Availability
Confidential
Strictly Confidential

TISAX® Assessment Information

ASSESSMENT-ID AX2ARV-1







TISAX is an assessment and exchange mechanism for the information security of enterprises and allows recognition of assessment results among the participants.

This document is valid until **27.06.2028**ASAP Electronics GmbH

1.5H1.79

Sachsstraße 8, 85080, Gaimersheim, BY, Germany

TISAX® Assessment Scope SFPC4C

Scope Type: Standard Scope 2.0.1

The Scope comprises all processes and involved resources at the sites defined below that are subject to security requirements from partners in the automotive industry. Involved processes and resources include collection of information, storage of information and processing of information.

TISAX® Assessment Objectives

Protection of Prototype Parts and Components
Protection of Prototype Vehicles
Data Protection according to EU-GDPR Art. 28
("Processor")
Data Protection with special categories of
personal data
High Availability
Very High Availability
Confidential
Strictly Confidential

TISAX® Assessment Information

ASSESSMENT-ID

AX2ARV-1







TISAX is an assessment and exchange mechanism for the information security of enterprises and allows recognition of assessment results among the participants.

This document is valid until **27.06.2028**ASAP Engineering GmbH
LYTOLV

Sachsstraße 8, 85080, Gaimersheim, BY, Germany

TISAX® Assessment Scope SFPC4C

Scope Type: Standard Scope 2.0.1

The Scope comprises all processes and involved resources at the sites defined below that are subject to security requirements from partners in the automotive industry. Involved processes and resources include collection of information, storage of information and processing of information.

TISAX® Assessment Objectives

Protection of Prototype Parts and Components
Protection of Prototype Vehicles
Data Protection according to EU-GDPR Art. 28
("Processor")
Data Protection with special categories of
personal data
High Availability
Very High Availability
Confidential
Strictly Confidential

TISAX® Assessment Information

ASSESSMENT-ID

AX2ARV-1







TISAX is an assessment and exchange mechanism for the information security of enterprises and allows recognition of assessment results among the participants.

This document is valid until **27.06.2028**ASAP Engineering GmbH

1.9163K

Sachsstrasse 11a, 85080, Gaimersheim, Germany

TISAX® Assessment Scope SFPC4C

Scope Type: Standard Scope 2.0.1

The Scope comprises all processes and involved resources at the sites defined below that are subject to security requirements from partners in the automotive industry. Involved processes and resources include collection of information, storage of information and processing of information.

TISAX® Assessment Objectives

Protection of Prototype Parts and Components
Protection of Prototype Vehicles
Data Protection according to EU-GDPR Art. 28
("Processor")
Data Protection with special categories of
personal data
High Availability
Very High Availability
Confidential
Strictly Confidential

TISAX® Assessment Information

ASSESSMENT-ID

AX2ARV-1







TISAX is an assessment and exchange mechanism for the information security of enterprises and allows recognition of assessment results among the participants.

This document is valid until 27.06.2028

ASAP Electronics GmbH

LYKRM6

Sachsstrasse 11a, 85080, Gaimersheim, Germany

TISAX® Assessment Scope SFPC4C

Scope Type: Standard Scope 2.0.1

The Scope comprises all processes and involved resources at the sites defined below that are subject to security requirements from partners in the automotive industry. Involved processes and resources include collection of information, storage of information and processing of information.

TISAX® Assessment Objectives

Protection of Prototype Parts and Components
Protection of Prototype Vehicles
Data Protection according to EU-GDPR Art. 28
("Processor")
Data Protection with special categories of
personal data
High Availability
Very High Availability
Confidential
Strictly Confidential

TISAX® Assessment Information

ASSESSMENT-ID

AX2ARV-1



