

NÚMERO 2003/SST.0005

Number

O Sistema de Gestão da Segurança e Saúde do Trabalho da

The Occupational Health and Safety Management System of

SCHMIDT LIGHT METAL, FUNDIÇÃO INJECTADA, LDA.
DMM - DESENVOLVIMENTO, MAQUINAGEM E MONTAGEM, LDA.
AUTOCONCEPTUS - PROJECTOS DE ENGENHARIA, LDA.

Rua Manuel da Costa Correia Júnior, 541
3720-502 S. TIAGO DE RIBA-UL - PORTUGAL

implementado na | *implemented in the*

Schmidt Light Metal Fundição Injetada, Lda.: conceção e desenvolvimento, fundição e mecanização de componentes moldados sob pressão em ligas não ferrosas;
DMM - Desenvolvimento, Maquinagem e Montagem, Lda.: arranque de aparas em brutos de fundição (furação, roscagem, fresagem e torneamento de componentes para a indústria automóvel) e montagem;

AutoConceptus – Projectos de Engenharia, Lda.: conceção e fabrico de moldes e cortantes,

Schmidt Light Metal Fundição Injetada, Lda.: design, development, production and machining of pressure die-casting components, made of non ferrous alloys;

DMM - Desenvolvimento, Maquinagem e Montagem, Lda.: machining of casted parts (drilling, tapping, milling and turnery of automotive parts) and assembly;

AutoConceptus – Projectos de Engenharia, Lda.: design and production of permanent moulds and trimming tools,

cumpe os requisitos da norma | *meets the requirements of the standard*

ISO 45001:2018



José Leitão
CEO

Emitido em 2021-02-23

Date of issue

Válido até 2024-02-22

Valid until



THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

APCER has issued an IQNet recognized certificate that
the organization

**SCHMIDT LIGHT METAL, FUNDIÇÃO INJECTADA, LDA.
DMM - DESENVOLVIMENTO, MAQUINAGEM E MONTAGEM, LDA.
AUTOCONCEPTUS - PROJECTOS DE ENGENHARIA, LDA.**

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has implemented and maintains an

Occupational Health and Safety Management System

for the following scope:

Schmidt Light Metal Fundição Injetada, Lda.: design, development, production and machining of pressure die-casting components, made of non ferrous alloys;

DMM - Desenvolvimento, Maquinagem e Montagem, Lda.: machining of casted parts (drilling, tapping, milling and turnery of automotive parts) and assembly;

AutoConceptus – Projectos de Engenharia, Lda.: design and production of permanent moulds and trimming tools

which fulfils the requirements of the following standard

ISO 45001:2018

Issued on: 2021-02-23
Expires on: 2024-02-22

This attestation is directly linked to the IQNet Partner's original certificate and shall not be used as a stand-alone document

Registration Number: PT- 2003/SST.0005



Alex Stoichitoiu
President of IQNet

José Leitão
APCER CEO



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