

UQS-Zertifikat
gemäß Maschinenrichtlinie 2006/42/EG, Anhang X – Umfassende Qualitätssicherung
FQA certificate
according to Machinery Directive 2006/42/EC, Annex X - Full Quality Assurance
Certificat AQC
conformément à la directive Machines 2006/42/CE, annexe X – Assurance Qualité Complète

Zertifikatsinhaber:
Certificate holder:
Détenteur du certificat:

EUCHNER GmbH + Co. KG
Kohlhammerstraße 16
70771 Leinfelden-Echterdingen
Germany

Produktbezeichnung:
Product designation:
Désignation du produit:

Sicherheitssystem
Safety system
Système de sécurité

Typ:
Type:
Type:

MGB...

gemäß Anlage zu diesem Dokument
according to annex of this document
conformément à l'annexe jointe à ce document

Prüfbericht-Nr.:
Test-Report No.:
Procès-verbal de contrôle n°:

UQS 077/2014

Die Prüfung wurde im Rahmen des Qualitätssicherungssystems der Firma EUCHNER durchgeführt. Die UQS der Firma EUCHNER ist durch den **TÜV Rheinland** gemäß Anhang X der Maschinenrichtlinie 2006/42/EG zertifiziert (Zertifikat-Registrierungs-Nr.: 01 205 103015).

Testing was carried out in accordance with the quality assurance system of EUCHNER. This FQA system is certified by TÜV Rheinland according to Annex X of Machinery Directive 2006/42/EC (certificate registration No.: 01 205 103015).

Le contrôle a été réalisé dans le cadre du système d'assurance qualité de la société EUCHNER. Ce AQC est certifié par TÜV Rheinland en conformité avec l'annexe X de la directive Machines 2006/42/CE (n° d'enregistrement certificat : 01 205 103015).

Auditgrundlage:
Audited according to:
Contrôlé selon:

EN ISO 13849-1:2015
EN IEC 62061:2021
EN 60947-5-3:2013
EN ISO 14119:2013

Die in der Anlage angegebenen Produkte sind Bestandteil des Zertifikates und entsprechen den einschlägigen Bestimmungen der **Maschinenrichtlinie 2006/42/EG**.

The products listed in the annex are part of the certificate and comply with the relevant regulations of Machinery Directive 2006/42/EC.

Les produits indiqués en annexe font partie intégrante du certificat et sont conformes aux dispositions en vigueur de la Directive Machines 2006/42/CE.

Dieses Zertifikat ist gültig bis:
This certificate is valid until:
Ce certificat est valide jusqu'au:

13-02-2030

(Erstzertifizierung 2015)
(initial certification 2015)
(première certification 2015)

13.02.2025

Datum
Date
Date

Richard Holz /
Beauftragter für funktionale Sicherheit
Functional Safety Commissioner
Responsable sécurité fonctionnelle

Dr. Andreas Schäfer /
Leitung Qualitätssicherung
Manager Quality Assurance
Direction Assurance Qualité

Certificato GQT
ai sensi della direttiva macchine 2006/42/CE, allegato X – Garanzia Qualità Totale
Certificado ACT
según la Directiva de máquinas 2006/42/CE, Anexo X – Aseguramiento de Calidad Total
Certificado GQT
de acordo com a diretiva de máquinas 2006/42/CE, Anexo X – Garantia de Qualidade Total

Titolare del certificato:
Titular del certificado:
Detentor do certificado:

EUCHNER GmbH + Co. KG
Kohlhammerstraße 16
70771 Leinfelden-Echterdingen
Germany

Denominazione del prodotto:
Denominación del producto:
Designação do produto:

Sistema di sicurezza MGB
Sistema de seguridad MGB
Sistema de segurança MGB

Tipo:
Tipo:
Tipo:

MGB...

secondo l'allegato al presente documento
según anexos a este documento
conforme o anexo a este documento

Rapporto di prova nr.:
N.º informe de prueba:
Nº do relatório de teste:

UQS 077/2014

La prova è stata effettuata nel quadro del sistema di garanzia qualità della ditta EUCHNER. Questo GQT è stato certificato dal TÜV Rheinland, in conformità all'allegato X della direttiva macchine 2006/42/CE (numero di registrazione del certificato: 01 205 7597103015).

Las pruebas fueron realizadas de acuerdo con el sistema de aseguramiento de la calidad de EUCHNER. Este ACT está certificado por TÜV Rheinland según el Anexo X de la Directiva de máquinas 2006/42/CE (n.º registro de certificado: 01 205 103015).

A verificação foi realizada no âmbito do sistema de garantia da qualidade da empresa EUCHNER. Este GQT é certificado pelo TÜV Rheinland de acordo com o anexo X da diretiva de máquinas 2006/42/CE (Nº de registro do certificado: 01 205 103015).

Riferimenti normativi della prova:
Pruebas según:
Base de teste:

EN ISO 13849-1:2015
EN IEC 62061:2021
EN 60947-5-3:2013
EN ISO 14119:2013

I prodotti specificati nell'allegato fanno parte del certificato e sono conformi alle disposizioni pertinenti della direttiva macchine 2006/42/CE.

Los productos indicados en los anexos forman parte del certificado y cumplen las regulaciones relevantes de la Directiva de máquinas 2006/42/CE.

Os produtos indicados no sistema são parte integrante do certificado e correspondem às determinações pertinentes da diretiva de máquinas 2006/42/CE.

Il presente certificato è valido fino a:
Este certificado es válido hasta el: **13-02-2030**
Este certificado é válido até:

(prima certificazione 2015)
(año del certificado original 2015)
(primeira certificação em 2015)

13.02.2025

Data
Fecha
Data

Richard Holz /
Responsabile della Sicurezza funzionale
Responsable de seguridad funcional
Encarregado da segurança funcional

Dr. Andreas Schäfer /
Direttore Garanzia della Qualità
Director de aseguramiento de la calidad
Gerência do controle de qualidade

Anlage zum UQS-Zertifikat
gemäß Maschinenrichtlinie 2006/42/EG, Anhang X
Annex of FQA certificate
according to Machinery Directive 2006/42/EC, Annex X

Zertifikatsinhaber:
Certificate holder: EUCHNER GmbH + Co. KG
Kohlhammerstraße 16
70771 Leinfelden-Echterdingen
Germany

Produktbezeichnung:
Product designation: Sicherheitssystem
Safety system

Prüfbericht-Nr., Datum:
Test report No., date: UQS 077/2014, 2015-03-20

Nachfolgend aufgeführte Produkte sind Bestandteil des Zertifikates:
The following products are part of the certificate:

ID <i>ID</i>	Typbezeichnung <i>Type designation</i>	Ergänzungsdatum <i>Date added</i>
100464	MGB-H-AA1A1-R-100464	2014-08-29
100465	MGB-E-A-100465	2014-08-29
104302	MGB-L1-ARA-AA1A1-M-104302	2014-08-29
104303	MGB-L2-ARA-AA1A1-M-104303	2014-08-29
105331	MGB-L0-ARA-AA1A1-M-105331	2014-08-29
106049	MGB-H-AA1A2-R-106049	2014-08-29
106051	MGB-E-A2-106051	2014-08-29
106106	MGB-L0-ARA-AB8A1-M-106106	2014-08-29
106221	MGB-H-AA1A2-L-106221	2014-08-29
106619	MGB-H-AA1A1-L-106619	2014-08-29
109219	MGB-C-0000000-A1-109219	2014-08-29
109314	MGB-L1-ARA-AJ2A1-M-109314	2014-08-29
109764	MGB-L1-APA-AB6A1-S1-R-109764	2014-08-29
109765	MGB-L2-APA-AB6A1-S1-R-109765	2014-08-29
109776	MGB-L2-ARA-AA1A1-S1-R-109776	2014-08-29
109777	MGB-L2-ARA-AA1A1-S1-L-109777	2014-08-29
109798	MGB-L1C-ARA-R-109798	2014-08-29
109799	MGB-L1C-ARA-L-109799	2014-08-29
109945	MGB-L2-ARA-BA1A1-M-109945	2014-08-29

ID <i>ID</i>	Typbezeichnung <i>Type designation</i>	Ergänzungsdatum <i>Date added</i>
110076	MGB-L2-APA-AB6A1-S1-L-110076	2014-08-29
110219	MGB-L1-ARA-AB8A1-M-110219	2014-08-29
110259	MGB-L0C-ARA-R-110259	2014-08-29
110260	MGB-L0C-ARA-L-110260	2014-08-29
110498	MGB-L1-APA-AC6A1-S1-R-110498	2014-08-29
110499	MGB-L1-APA-AC6A1-S1-L-110499	2014-08-29
110500	MGB-L2-APA-AC6A1-S1-R-110500	2014-08-29
110501	MGB-L2-APA-AC6A1-S1-L-110501	2014-08-29
110523	MGB-L2-APA-AC7A1-S1-R-110523	2014-08-29
110524	MGB-L2-APA-AC7A1-S1-L-110524	2014-08-29
110544	MGB-L2-APA-AA6A1-S3-R-110544	2014-08-29
110545	MGB-L2-APA-AA6A1-S3-L-110545	2014-08-29
110546	MGB-L0-APA-AA6A1-S3-R-110546	2014-08-29
110547	MGB-L0-APA-AA6A1-S3-L-110547	2014-08-29
110585	MGB-L1-APA-AA6A1-S3-R-110585	2014-08-29
110586	MGB-L1-APA-AA6A1-S3-L-110586	2014-08-29
110708	MGB-L2-ARA-AA2A1-S1-R-110708	2014-08-29
110709	MGB-L2-ARA-AA2A1-S1-L-110709	2014-08-29
110792	MGB-L1-ARA-AA2A1-S1-R-110792	2014-08-29
110793	MGB-L1-ARA-AA2A1-S1-L-110793	2014-08-29
110860	MGB-L2-ARA-AD3A1-S1-R-110860	2014-08-29
110861	MGB-L2-ARA-AD3A1-S1-L-110861	2014-08-29
110872	MGB-L1-ARA-AD4A1-S1-R-110872	2014-08-29
110873	MGB-L1-ARA-AD4A1-S1-L-110873	2014-08-29
110950	MGB-L0-ARA-AA1A1-S1-R-110950	2014-08-29
110953	MGB-L0-ARA-AA1A1-S1-L-110953	2014-08-29
111071	MGB-L1-ARA-AA1A1-S1-R-111071	2014-08-29
111074	MGB-L1-ARA-AA1A1-S1-L-111074	2014-08-29
111101	MGB-L1-ARA-AC4A1-S1-R-111101	2014-08-29
111103	MGB-L1-ARA-AC4A1-S1-L-111103	2014-08-29
111157	MGB-H-AA1A3-R-111157	2014-08-29
111158	MGB-H-AA1A3-L-111158	2014-08-29

ID <i>ID</i>	Typbezeichnung <i>Type designation</i>	Ergänzungsdatum <i>Date added</i>
111352	MGB-H-AA1A4-R-111352	2014-08-29
111353	MGB-H-AA1A4-L-111353	2014-08-29
111360	MGB-L1-ARA-AG2A1-M-111360	2014-08-29
111361	MGB-L1-ARA-AG4A1-M-111361	2014-08-29
111521	MGB-L1-ARA-AA1A1-S4-R-111521	2014-08-29
111533	MGB-L1-ARA-AA1A1-S4-L-111533	2014-08-29
111653	MGB-L1-ARA-AA8A1-S1-R-111653	2014-08-29
111654	MGB-L1-ARA-AA8A1-S1-L-111654	2014-08-29
111739	MGB-H-AA1A5-R-111739	2014-08-29
111741	MGB-H-AA1A5-L-111741	2014-08-29
111838	MGB-H-AA1A6-R-111838	2014-08-29
111839	MGB-H-AA1A6-L-111839	2014-08-29
111923	MGB-L2-ARA-AE5A1-S1-R-111923	2014-08-29
111925	MGB-L2-ARA-AE5A1-S1-L-111925	2014-08-29
111937	MGB-L0-ARA-AA1A1-S1-R-111937	2014-08-29
111939	MGB-L1-ARA-AA1A1-S1-R-111939	2014-08-29
111941	MGB-L0-ARA-AA1A1-S1-L-111941	2014-08-29
111943	MGB-L1-ARA-AA1A1-S1-L-111943	2014-08-29
112022	MGB-C-1EPPBPP-A3-112022	2014-08-29
112023	MGB-C-1BBBBPP-A3-112023	2014-08-29
112036	MGB-E-A3-112036	2014-08-29
112529	MGB-L2C-ARA-R-112529	2014-08-29
112530	MGB-L2C-ARA-L-112530	2014-08-29
112545	MGB-L1-APA-AE8A2-S1-R-112545	2014-08-29
112546	MGB-L1-APA-AE8A2-S1-L-112546	2014-08-29
112549	MGB-L0-APA-AE8A2-S1-R-112549	2014-08-29
112550	MGB-L0-APA-AE8A2-S1-L-112550	2014-08-29
112596	MGB-L0-APA-AA1A2-S1-R-112596	2014-08-29
112597	MGB-L1-APA-AA1A2-S1-R-112597	2014-08-29
112598	MGB-L0-APA-AA1A2-S1-L-112598	2014-08-29
112599	MGB-L1-APA-AA1A2-S1-L-112599	2014-08-29
113201	MGB-H-AA1A7-R-113201	2014-08-29

ID <i>ID</i>	Typbezeichnung <i>Type designation</i>	Ergänzungsdatum <i>Date added</i>
114054	MGB-L1-ARA-AF8A1-S1-R-114054	2014-08-29
114055	MGB-L1-ARA-AF8A1-S1-L-114055	2014-08-29
114235	MGB-L1-APA-AA6A1-S5-R-114235	2014-08-29
114237	MGB-L1-APA-AA6A1-S5-L-114237	2014-08-29
114268	MGB-C-0HHHHHH-A1-114268	2014-08-29
114465	MGB-H-AA1A8-R-114465	2014-08-29
114466	MGB-H-AA1A8-L-114466	2014-08-29
114655	MGB-H-AA1B1-R-114655	2014-08-29
114656	MGB-H-AA1B1-L-114656	2014-08-29
114690	MGB-L2-ARA-AF9A1-M-114690	2014-08-29
114784	MGB-L1-ARA-AG2A1-M-114784	2014-08-29
115224	MGB-L1-APA-AG2A1-M-115224	2014-08-29
115225	MGB-L1-APA-AG4A1-M-115225	2014-08-29
115667	MGB-L1-APA-AG8A1-S1-R-115667	2014-08-29
115668	MGB-L1-APA-AG8A1-S1-L-115668	2014-08-29
115669	MGB-L2-APA-AG8A1-S1-R-115669	2014-08-29
115670	MGB-L2-APA-AG8A1-S1-L-115670	2014-08-29
115885	MGB-L1-APA-AH2A1-S1-R-115885	2014-08-29
115887	MGB-L1-APA-AH2A1-S1-L-115887	2014-08-29
115894	MGB-L1-APA-AH3A1-S1-R-115894	2014-08-29
115896	MGB-L1-APA-AH3A1-S1-L-115896	2014-08-29
116214	MGB-L0-ARA-AH6A1-M-116214	2014-08-29
116222	MGB-H-AA1A2-R-106049/V10	2014-08-29
116223	MGB-H-AA1A2-L-106221/V10	2014-08-29
116224	MGB-H-AA1A6-R-111838/V10	2014-08-29
116225	MGB-H-AA1A6-L-111839/V10	2014-08-29
116300	MGB-L0-ARA-AA2A1-S1-R-116300	2014-08-29
116301	MGB-L1-ARA-AA2A1-S1-R-116301	2014-08-29
116302	MGB-L0-ARA-AA2A1-S1-L-116302	2014-08-29
116303	MGB-L1-ARA-AA2A1-S1-L-116303	2014-08-29
116427	MGB-L1-APA-AH9A1-S5-R-116427	2014-08-29
116429	MGB-L1-APA-AH9A1-S5-L-116429	2014-08-29

ID <i>ID</i>	Typbezeichnung <i>Type designation</i>	Ergänzungsdatum <i>Date added</i>
116813	MGB-H-AA1B2-R-116813	2014-08-29
116814	MGB-H-AA1B2-L-116814	2014-08-29
117068	MGB-L1-APA-AB6A1-S1-L-117068	2014-08-29
117083	MGB-L0-ARA-AC4A1-S1-R-117083	2014-08-29
117085	MGB-L0-ARA-AC4A1-S1-L-117085	2014-08-29
117126	MGB-E-A7-117126	2014-08-29
117197	MGB-L2C-APA-R-117197	2014-08-29
117199	MGB-L2C-APA-L-117199	2014-08-29
117228	MGB-L1-ARA-AI9A1-M-117228	2014-08-29
117230	MGB-L1-ARA-AJ1A1-M-117230	2014-08-29
117310	MGB-L1-ARA-AB8A1-S1-R-117310	2014-08-29
117311	MGB-L2-ARA-AB8A1-S1-R-117311	2014-08-29
117312	MGB-L1-ARA-AB8A1-S1-L-117312	2014-08-29
117313	MGB-L2-ARA-AB8A1-S1-L-117313	2014-08-29
119275	MGB-L1-APA-AF5A1-S7-R-119275	2014-08-29
119277	MGB-L1-APA-AF5A1-S7-L-119277	2014-08-29
119757	MGB-L1-ARA-AD3A1-S1-R-119757	2014-08-29
119759	MGB-L1-ARA-AD3A1-S1-L-119759	2014-08-29
119806	MGB-L1-ARA-AI5A1-M-119806	2014-08-29
119808	MGB-L1-ARA-AI6A1-M-119808	2014-08-29
119923	MGB-L1-ARA-AI2A1-S6-R-119923	2014-08-29
119925	MGB-L1-ARA-AI2A1-S6-L-119925	2014-08-29
120599	MGB-L2-APA-AP9A1-S1-R-120599	2014-08-29
120601	MGB-L2-APA-AP9A1-S1-L-120601	2014-08-29
120990	MGB-L1-ARA-AK1A1-M-R-120990	2014-08-29
121003	MGB-L1-ARC-AK1A1-M-R-121003	2014-08-29
121008	MGB-L2-ARA-BK5A1-M-L-121008	2014-08-29
121010	MGB-L2-ARA-BK5A1-M-R-121010	2014-08-29
121022	MGB-L1-ARA-BL3A1-M-R-121022	2014-08-29
121024	MGB-L2-ARA-BL3A1-M-R-121024	2014-08-29
121026	MGB-L1-ARA-BL3A1-M-L-121026	2014-08-29
121028	MGB-L2-ARA-BL3A1-M-L-121028	2014-08-29

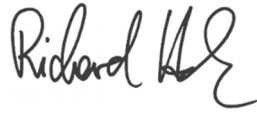
ID <i>ID</i>	Typbezeichnung <i>Type designation</i>	Ergänzungsdatum <i>Date added</i>
121034	MGB-L1-ARA-AK1A1-S1-R-121034	2014-08-29
121036	MGB-L1-ARC-AK1A1-S1-R-121036	2014-08-29
121039	MGB-L1-ARA-AK1A1-S1-L-121039	2014-08-29
121041	MGB-L1-ARC-AK1A1-S1-L-121041	2014-08-29
121050	MGB-L1-ARA-AL1A1-M-R-121050	2014-08-29
121053	MGB-L2-ARA-AL1A1-M-R-121053	2014-08-29
121058	MGB-L0-ARA-AL2A1-M-R-121058	2014-08-29
121060	MGB-L1-ARA-AL2A1-M-R-121060	2014-08-29
121064	MGB-L2-ARA-AL2A1-M-R-121064	2014-08-29
121067	MGB-L1-ARA-AL2A1-M-L-121067	2014-08-29
121070	MGB-L2-ARA-AL2A1-M-L-121070	2014-08-29
121086	MGB-L1-ARA-AL2A1-M-R-121086	2014-08-29
121088	MGB-L1-ARA-AL2A1-M-L-121088	2014-08-29
121100	MGB-L1-ARA-AL1A1-M-R-121100	2014-08-29
121104	MGB-L1-ARA-AL1A1-S1-R-121104	2014-08-29
121106	MGB-L1-ARA-AL1A1-S1-L-121106	2014-08-29
121111	MGB-L2-ARA-AL2A1-S1-R-121111	2014-08-29
121113	MGB-L2-ARA-AL2A1-S1-L-121113	2014-08-29
121123	MGB-L2-ARA-BL2A1-S1-R-121123	2014-08-29
121125	MGB-L2-ARA-BL2A1-S1-L-121125	2014-08-29
121130	MGB-L1-ARA-AL3A1-M-R-121130	2014-08-29
121172	MGB-L2-ARA-AL2A1-M-R-121172	2014-08-29
121174	MGB-L2-ARA-AL2A1-M-L-121174	2014-08-29
121179	MGB-L2-ARA-BM5A1-S1-R-121179	2014-08-29
121181	MGB-L2-ARA-BM5A1-S1-L-121181	2014-08-29
121188	MGB-L1-ARA-AM5A1-S1-R-121188	2014-08-29
121190	MGB-L2-ARA-AM5A1-S1-R-121190	2014-08-29
121192	MGB-L1-ARA-AM5A1-S1-L-121192	2014-08-29
121194	MGB-L2-ARA-AM5A1-S1-L-121194	2014-08-29
121201	MGB-L2-ARA-AM5A1-S1-R-121201	2014-08-29
121203	MGB-L2-ARA-AM5A1-S1-L-121203	2014-08-29
121208	MGB-L1-ARA-AM3A1-S6-R-121208	2014-08-29

ID <i>ID</i>	Typbezeichnung <i>Type designation</i>	Ergänzungsdatum <i>Date added</i>
121210	MGB-L1-ARA-AM3A1-S6-L-121210	2014-08-29
121215	MGB-L1-ARA-AM5A1-S1-R-121215	2014-08-29
121217	MGB-L1-ARA-AM5A1-S1-L-121217	2014-08-29
121222	MGB-L2-ARA-BM3A1-M-R-121222	2014-08-29
121226	MGB-L1-ARA-AM8A1-M-R-121226	2014-08-29
121232	MGB-L0-ARA-AM3A1-M-R-121232	2014-08-29
121234	MGB-L1-ARA-AM3A1-M-R-121234	2014-08-29
121237	MGB-L2-ARA-AM3A1-M-R-121237	2014-08-29
121241	MGB-L1-ARA-AM3A1-M-L-121241	2014-08-29
121244	MGB-L2-ARA-AM3A1-M-L-121244	2014-08-29
121253	MGB-L0-ARA-AM3A1-M-R-121253	2014-08-29
121255	MGB-L1-ARA-AM3A1-M-R-121255	2014-08-29
121257	MGB-L2-ARA-AM3A1-M-R-121257	2014-08-29
121259	MGB-L0-ARA-AM3A1-M-L-121259	2014-08-29
121261	MGB-L1-ARA-AM3A1-M-L-121261	2014-08-29
121263	MGB-L2-ARA-AM3A1-M-L-121263	2014-08-29
121351	MGB-L2-ARA-AP1A1-S1-R-121351	2014-08-29
121353	MGB-L2-ARA-AP1A1-S1-L-121353	2014-08-29
121368	MGB-L1-APA-AP4A1-S1-R-121368	2014-08-29
121370	MGB-L1-APA-AP4A1-S1-L-121370	2014-08-29
121376	MGB-L1-APA-AP5A1-S1-R-121376	2014-08-29
121378	MGB-L1-APA-AP5A1-S1-L-121378	2014-08-29
121387	MGB-L2-ARA-AP3A1-M-R-121387	2014-08-29
121392	MGB-L1-ARA-AR1A1-M-R-121392	2014-08-29
121397	MGB-L2-ARA-AP2A1-M-R-121397	2014-08-29
121399	MGB-L2-ARA-AP2A1-M-L-121399	2014-08-29
121404	MGB-L1-ARA-AP7A1-M-R-121404	2014-08-29
121406	MGB-L1-ARA-AP7A1-M-L-121406	2014-08-29
121411	MGB-L1-ARA-AN1A1-M-R-121411	2014-08-29
121413	MGB-L1-ARA-AN1A1-M-L-121413	2014-08-29
121419	MGB-L1-ARA-AN3A1-M-R-121419	2014-08-29
121421	MGB-L1-ARA-AN3A1-M-L-121421	2014-08-29

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121478	MGB-H-AA1A7-L-121478	2014-08-29
121812	MGB-L1-APA-AJ3A2-S1-R-121812	2014-08-29
121814	MGB-L1-APA-AJ3A2-S1-L-121814	2014-08-29
122037	MGB-L0-ARA-AL3A1-S1-R-122037	2014-08-29
122039	MGB-L0-ARA-AL3A1-S1-L-122039	2014-08-29
122235	MGB-L1-ARA-AJ4A1-M-R-122235	2014-08-29
122820	MGB-L0-ARA-AJ6A1-M-R-122820	2014-08-29
122821	MGB-L1-ARA-AJ5A1-M-R-122821	2014-08-29
123265	MGB-L1-ARA-AM8A1-M-L-123265	2014-10-07
124256	MGB-L0-ARA-AA8A1-S1-R-124256	2015-05-22
124257	MGB-L0-ARA-AA8A1-S1-L-124257	2015-05-22
124523	MGB-L1-ARA-AJ7A1-M-R-124523	2015-05-22
124525	MGB-L1-ARA-AJ7A1-M-L-124525	2015-05-22
124691	MGB-L1-ARA-AL6A1-M-R-124691	2015-05-22
124692	MGB-L1-ARA-AL6A1-M-L-124692	2015-05-22
126320	MGB-E-A8-126320	2016-02-09
127104	MGB-L2-ARA-BK1A1-S1-R-127104	2016-02-09
127106	MGB-L2-ARA-BK1A1-S1-L-127106	2016-02-09
127120	MGB-L0-APA-AP3A1-M-R-127120	2016-02-09
127122	MGB-L0-APA-AP3A1-M-L-127122	2016-02-09
127141	MGB-L2-ARA-AA1A2-S1-R-127141	2016-02-09
127142	MGB-L2-ARA-AA1A2-S1-L-127142	2016-02-09
137326	MGB-L1-APA-AP4A1-M-R-137326	2017-02-23
137328	MGB-L1-APA-AP4A1-M-L-137328	2017-02-23
137502	MGB-L1-ARA-AJ2A1-M-L-137502	2017-02-23
137992	MGB-L1-APA-AM3A1-S8-R-137992	2017-02-23
137994	MGB-L2-APA-AM3A1-S8-R-137994	2017-02-23
137996	MGB-L1-APA-AM3A1-S8-L-137996	2017-02-23
137998	MGB-L2-APA-AM3A1-S8-L-137998	2017-02-23
138003	MGB-L0-ARA-AM3A1-S1-R-138003	2017-02-23
155999	MGB-L1-APA-AD3A1-S9-R-155999	2017-02-23
156001	MGB-L1-APA-AD3A1-S9-L-156001	2017-02-23

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156858	MGB-L1C-ARA-R-156858	2020-03-05
156859	MGB-L1C-ARA-L-156859	2020-03-05
157848	MGB-L1-ARA-AN3A1-S1-R-157848	2017-11-23
157849	MGB-L1-ARA-AN3A1-S1-L-157849	2017-11-23
157884	MGB-L1-ARA-AL3A1-S8-R-157884	2017-11-23
157887	MGB-L1-ARA-AL3A1-S8-L-157887	2017-11-23
157963	MGB-L1-ARA-AL3A1-S6-R-157963	2017-11-23
157964	MGB-L1-ARA-AL3A1-S6-L-157964	2017-11-23
158117	MGB-L1-APA-AP4A1-S1-R-158117	2020-03-05
158119	MGB-L1-APA-AP4A1-S1-L-158119	2020-03-05
159009	MGB-L0-ARA-AP3A1-S6-R-159009	2020-03-05
159011	MGB-L0-ARA-AP3A1-S6-L-159011	2020-03-05
159347	MGB-L1-APA-AR3A1-M-R-159347	2020-03-05
159349	MGB-L1-APA-AR3A1-M-L-159349	2020-03-05
159881	MGB-L1-ARA-AL8A1-M-R-159881	2020-03-05
159883	MGB-L1-ARA-AL8A1-M-L-159883	2020-03-05
160587	MGB-L1-ARA-AN6A1-M-R-160587	2020-03-05
160588	MGB-L1-ARA-AN6A1-M-L-160588	2020-03-05
164800	MGB-L1-APA-AA1A1-S1-R-164800	2020-03-05
164801	MGB-L1-APA-AA1A1-S1-L-164801	2020-03-05
164802	MGB-L1H-APA-R-164802	2023-09-06
164803	MGB-L1H-APA-L-164803	2023-09-06
170720	MGB-L2-APA-AR2A1-S1-R-170720	2022-11-18
170722	MGB-L2-APA-AR2A1-S1-L-170722	2022-11-18
171504	MGB-H-AA1C1-R-171504	2023-03-21
171505	MGB-H-AA1C1-L-171504	2023-03-21
173061	MGB-L1-APA-AP5A2-S10-R-173061	2024-04-25
173351	MGB-L1HE-APA-R-173351	2024-04-25
173062	MGB-L1-APA-AP5A2-S10-L-173062	2024-04-25
173353	MGB-L1HE-APA-L-173353	2024-04-25

Kommentare / Comments:



13.02.2025

Datum
Date

Richard Holz /
Beauftragter für funktionale Sicherheit
Functional Safety Commissioner

Dr. Andreas Schäfer /
Leitung Qualitätssicherung
Manager Quality Assurance