

CERTIFICATE



Gesellschaft für
Materialprüfung mbH

ISO 9001:2015

DEKRA Certification GmbH hereby certifies that the organization

BMB Gesellschaft für Materialprüfung mbH

Scope of certification:

Non-destructive testing of castings and forgings as well as welds for single parts, prototypes and during the series with the following procedures: penetration testing (PT), x-ray (RT-S, RT-A), computed tomography (CT), eddy current (ET), visual testing (VT), ultrasonic testing (UT), hardness testing (Brinell, Vickers, Rockwell) (HT), magnetic particle testing (MT), leak test

In addition the following methods: tensile test, OES spectroscopy, metallography

Other services: assembly and industrial consulting, plant acceptance and initial start-up (SOP) for all metalworking industries (automotive, mechanical engineering, aviation, electronics, etc.) theoretical and practical examiner training

Certified location:

Obere Mühle 18, 74906 Bonfeld, Deutschland
(further locations see annex)

has established and maintains a quality management system according to the above mentioned standard. The conformity was adduced with audit report no. A21021366.

Certificate registration no.:	90317140/2	Certificate valid from:	2021-05-25
Validity of previous certificate:	2021-05-24	Certificate valid to:	2024-05-24
		Most recent update:	2021-08-26

Language translation

Dr. Gerhard Nagel
DEKRA Certification GmbH, Stuttgart, 2021-08-26



Deutsche
Akkreditierungsstelle
D-ZM-16029-01-01

Annex to the Certificate No. 90317140/2

valid from 2021-05-25 to 2024-05-24

The following locations / companies belong to the certificate above:

	Headquarter	Certified location	Scope of certification
	BMB Gesellschaft für Materialprüfung mbH	Obere Mühle 18 74906 Bonfeld Germany	See page 1
	at the following locations / at the companies at the following locations		Scope of certification
1.	BMB Gesellschaft für Materialprüfung mbH Im Hause Buderus Guss GmbH Sparte Bremsscheiben	Buderusstraße 26 35236 Breidenbach Deutschland	<p>Non-destructive testing of castings and forgings as well as welds for single parts, prototypes and during the series with the following procedures: penetration testing (PT), x-ray (RT-S, RT-A), computed tomography (CT), eddy current (ET), visual testing (VT), ultrasonic testing (UT), hardness testing (Brinell, Vickers, Rockwell) (HT), magnetic particle testing (MT), leak test</p> <p>In addition the following methods: tensile test, OES spectroscopy, metallography</p> <p>Other services: assembly and industrial consulting, plant acceptance and initial start-up (SOP) for all metalworking industries (automotive, mechanical engineering, aviation, electronics, etc.) theoretical and practical examiner training</p>
2.	BMB Gesellschaft für Materialprüfung mbH Im Hause FINOBA AUTOMOTIVE GmbH	Großenritter Straße 35 34225 Baunatal Deutschland	<p>Non-destructive testing of castings and forgings as well as welds for single parts, prototypes and during the series with the following procedures: penetration testing (PT), x-ray (RT-S, RT-A), computed tomography (CT), eddy current (ET), visual testing (VT), ultrasonic testing (UT), hardness testing (Brinell, Vickers, Rockwell) (HT), magnetic particle testing (MT), leak test</p> <p>In addition the following methods: tensile test, OES spectroscopy, metallography</p> <p>Other services: assembly and industrial consulting, plant acceptance and initial start-up (SOP) for all metalworking industries (automotive, mechanical engineering, aviation, electronics, etc.) theoretical and practical examiner training</p>

Annex to the Certificate No. 90317140/2

valid from 2021-05-25 to 2024-05-24

The following locations / companies belong to the certificate above:

	Headquarter	Certified location	Scope of certification
	BMB Gesellschaft für Materialprüfung mbH	Obere Mühle 18 74906 Bonfeld Germany	See page 1
	at the following locations / at the companies at the following locations		Scope of certification
3.	BMB Gesellschaft für Materialprüfung mbH Kompetenzzentrum	Schlattstraße 61-63 75443 Ötisheim Deutschland	Non-destructive testing of castings and forgings as well as welds for single parts, prototypes and during the series with the following procedures: penetration testing (PT), x-ray (RT-S, RT-A), computed tomography (CT), eddy current (ET), visual testing (VT), ultrasonic testing (UT), hardness testing (Brinell, Vickers, Rockwell) (HT), magnetic particle testing (MT), leak test In addition the following methods: tensile test, OES spectroscopy, metallography Other services: assembly and industrial consulting, plant acceptance and initial start-up (SOP) for all metalworking industries (automotive, mechanical engineering, aviation, electronics, etc.) theoretical and practical examiner training


Dr. Gerhard Nagel

DEKRA Certification GmbH, Stuttgart, 2021-08-26

