

CERTIFICATE

On the assessment of filler metals for use
according to pressure equipment directive 2014/68/EU

Certificate No: 01 202 641/W-26 C531

Name and address of
the Manufacturer: **Berkenhoff GmbH
Berkenhoffstr. 14
35452 Heuchelheim a. d. Lahn
Germany**

It is hereby certified that the manufacturer has introduced and applies a QM system for the production of its filler metals. A specific assessment was conducted according to the pressure equipment directives 2014/68/EU in conjunction with EN 12074 for the manufacturing of filler metals. The range of application for the filler metals is to be found in the respectively valid VdTÜV-Kennblätter for filler metals. Where they are included in the VdTÜV Kennblatt, they are suitable for use in accordance with directive 2014/68/EU.

Tested according to: **Directive 2014/68/EU Appendix I Paragraph 4 and
directive 2014/29/EU and DIN EN 12074**

Scope of validity: **Filler metal listed in VdTÜV-Kennblatt 1000 with the
respective range of application according to the valid
VdTÜV-Kennblatt for filler metal**

Manufacturing facility: **Berkenhoff GmbH
Berkenhoffstr. 14
35452 Heuchelheim a. d. Lahn
Germany**

This certificate is valid until **November 30, 2028**

Cologne, 30.01.2026
Revision 00

TÜV Rheinland Industrie Service GmbH
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Certification Body
for Welding Consumables


i.A. Dipl.-Ing. A. Makowka



CERTIFICATE

On the assessment of filler metals for use
according to pressure equipment directive 2014/68/EU

Certificate No: 01 202 641/W-26 C532

Name and address of
the Manufacturer: **Berkenhoff GmbH
Rehmühle 1
35745 Herborn
Germany**

It is hereby certified that the manufacturer has introduced and applies a QM system for the production of its filler metals. A specific assessment was conducted according to the pressure equipment directives 2014/68/EU in conjunction with EN 12074 for the manufacturing of filler metals. The range of application for the filler metals is to be found in the respectively valid VdTÜV-Kennblätter for filler metals. Where they are included in the VdTÜV Kennblatt, they are suitable for use in accordance with directive 2014/68/EU.

Tested according to: **Directive 2014/68/EU Appendix I Paragraph 4 and
directive 2014/29/EU and DIN EN 12074**

Scope of validity: **Filler metal listed in VdTÜV-Kennblatt 1000 with the
respective range of application according to the valid
VdTÜV-Kennblatt for filler metal**

Manufacturing facility: **Berkenhoff GmbH
Rehmühle 1
35745 Herborn
Germany**

This certificate is valid until **November 30, 2028**

Cologne, 30.01.2026
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Certification Body
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