# CERTIFICATE

Issued to:
Applicant:
**ABB S.P.A.**
**Via Vittor Pisani 16**
**20124 Milano, Italy**

Licensee:
**ABB S.p.A.**
**Viale dell'Industria 18**
**20009 Vittuone (MI), Italy**

| | | |
|---|---|---|
| Product | : | Residual current operated circuit-breaker (RCCBs) |
| Trade name(s) | : | AEG |
| Type(s)/model(s) | : | FN series |

The product and any acceptable variation thereto as specified in the Annex to this certificate and the documents therein referred to.

DEKRA hereby declares that the above-mentioned product has been certified on the basis of:
- a type test according to EN 61008-1:2012, EN 61008-1:2012/A1:2014, EN 61008-1:2012/A2:2014, EN 61008-1:2012/A11:2015, EN 61008-1:2012/A12:2017, EN 61008-2-1:1994 and EN 61008-2-1:1994/A11:1998
- an inspection of the factory location according to CENELEC Operational Document CIG 021
- a DEKRA certification agreement with the number 6065705

DEKRA hereby grants the right to use the DEKRA Mark.

The DEKRA Mark may be applied to the product as specified in this certificate for the duration and under the conditions of the DEKRA Mark certification agreement.

This certificate is issued on 19 October 2023 and expires upon withdrawal of one of the above mentioned standards.

Certificate number: 71-131657

DEKRA Certification B.V.

B.T.M. Holtus
Managing Director

H.L. Schendstok
Certification Manager



ACCREDITED BY THE
DUTCH ACCREDITATION
COUNCIL

PRODUCTS
RvA C 001

71-131657

DEKRA Certification B.V. Meander 1051, 6825 MJ Arnhem P.O. Box 5185, 6802 ED Arnhem, Netherlands
T +31 88 96 83000 F +31 88 96 83100 www.dekra.nl Company registration 09085396

## SPECIFICATION OF THE CERTIFIED PRODUCT

### Product data

| | | |
|---|---|---|
| Product | : | Residual current operated circuit-breaker (RCCBs) |
| Trade name(s) | : | AEG |
| Type(s)/model(s) | : | FN../A30, FN../A300, FN../A500, FN../AC30, FN../AC300, FN../AS300, FN../AS500, FN../Ai30 and FN../Si300 |
| Rated impulse withstand voltage (Uimp) | : | 4 kV |
| Rated current (In) | : | 25 A, 40 A, 63 A |
| Rated frequency | : | 50 Hz |
| Rated making and breaking capacity (Im) | : | 500 A or 10 In, whichever is the greater |
| Rated residual making and breaking capacity (IΔm) | : | 500 A or 10 In, whichever is the greater |
| Rated conditional short-circuit current (Inc) | : | 10 kA |
| Rated conditional residual short-circuit current (IΔc) | : | 10 kA |
| Method of operation | : | functionally independent of line voltage |
| Type of installation | : | for fixed installation and fixed wiring |
| Number of poles | : | 2 poles<br>4 poles (3-pole + N) |
| Protection against external influences | : | unenclosed |
| Method of mounting | : | distribution board type |
| Method of connection | : | the electrical connections of RCCBs are not associated with the mechanical mounting |
| Safety distance "a" (grid) | : | 35 mm |
| Type of terminals | : | pillar terminal |
| Range of ambient air temperature | : | -25 ºC to +40 ºC |

### Product data – type FN../A30

| | | |
|---|---|---|
| Rated operational voltage (Ue) | : | 230 Vac for 2-Pole RCCB<br>400 Vac for 3-pole + N RCCB |
| Rated residual operating current (IΔn) | : | 30 mA |
| Behaviour in presence of d.c. components | : | type A |
| Time-delay | : | type for general use |
| Description | : | The first digit in the type reference denotes the number of poles, it can be 2 or 4<br>The second digit in the type reference denotes the rated current, it can be 25, 40 or 63 |

**Product data – type FN../A300**

| | | |
|---|---|---|
| Rated operational voltage (Ue) | : | 230 Vac for 2-Pole RCCB<br>400 Vac for 3-pole + N RCCB |
| Rated residual operating current (IΔn) | : | 300 mA |
| Behaviour in presence of d.c. components | : | type A |
| Time-delay | : | type for general use |
| Description | : | The first digit in the type reference denotes the number of poles, it can be 2 or 4<br>The second digit in the type reference denotes the rated current, it can be 25, 40 or 63 |

**Product data – type FN../A500**

| | | |
|---|---|---|
| Rated operational voltage (Ue) | : | 400 Vac for 3-pole + N RCCB |
| Rated residual operating current (IΔn) | : | 500 mA |
| Behaviour in presence of d.c. components | : | type A |
| Time-delay | : | type for general use |
| Description | : | The first digit in the type reference denotes the number of poles, it can be 4 only<br>The second digit in the type reference denotes the rated current, it can be 25, 40 or 63 |

**Product data – type FN../AC30**

| | | |
|---|---|---|
| Rated operational voltage (Ue) | : | 230 Vac for 2-Pole RCCB<br>400 Vac for 3-pole + N RCCB |
| Rated residual operating current (IΔn) | : | 30 mA |
| Behaviour in presence of d.c. components | : | type AC |
| Time-delay | : | type for general use |
| Description | : | The first digit in the type reference denotes the number of poles, it can be 2 or 4<br>The second digit in the type reference denotes the rated current, it can be 25, 40 or 63 |

**Product data – type FN../AC300**

| | | |
|---|---|---|
| Rated operational voltage (Ue) | : | 230 Vac for 2-Pole RCCB<br>400 Vac for 3-pole + N RCCB |
| Rated residual operating current (IΔn) | : | 300 mA |
| Behaviour in presence of d.c. components | : | type AC |
| Time-delay | : | type for general use |
| Description | : | The first digit in the type reference denotes the number of poles, it can be 2 or 4<br>The second digit in the type reference denotes the rated current, it can be 25, 40 or 63 |

**Product data – type FN../Ai30**

| | | |
|---|---|---|
| Rated operational voltage (Ue) | : | 230 Vac for 2-Pole RCCB<br>400 Vac for 3-pole + N RCCB |
| Rated residual operating current (IΔn) | : | 30 mA |
| Behaviour in presence of d.c. components | : | type A |
| Time-delay | : | type for general use |
| Description | : | type Ai RCCBs are type A RCCBs with a short time-delay (not type S time-delay)<br>The first digit in the type reference denotes the number of poles, it can be 2 or 4<br>The second digit in the type reference denotes the rated current, it can be 25, 40 or 63 |

**Product data – type FN../AS300**

| | | |
|---|---|---|
| Rated operational voltage (Ue) | : | 400 Vac for 3-pole + N RCCB |
| Rated residual operating current (IΔn) | : | 300 mA |
| Behaviour in presence of d.c. components | : | type A |
| Time-delay | : | type S for selectivity |
| Description | : | The first digit in the type reference denotes the number of poles, it can be 4 only<br>The second digit in the type reference denotes the rated current, it can be 40 or 63 |

**Product data – type FN../AS500**

| | | |
|---|---|---|
| Rated operational voltage (Ue) | : | 400 Vac for 3-pole + N RCCB |
| Rated residual operating current (IΔn) | : | 500 mA |
| Behaviour in presence of d.c. components | : | type A |
| Time-delay | : | type S for selectivity |
| Description | : | The first digit in the type reference denotes the number of poles, it can be 4 only<br>The second digit in the type reference denotes the rated current, it can be 63 only |

**Product data – type FN../Si300**

| | | |
|---|---|---|
| Rated operational voltage (Ue) | : | 230 Vac for 2-Pole RCCB<br>400 Vac for 3-pole + N RCCB |
| Rated residual operating current (IΔn) | : | 300 mA |
| Behaviour in presence of d.c. components | : | type A |
| Time-delay | : | type S for selectivity |
| Description | : | The first digit in the type reference denotes the number of poles, it can be 2 or 4<br>The second digit in the type reference denotes the rated current, it can be 25, 40 or 63 |

## TESTS

### Test requirements
EN 61008-1:2012
EN 61008-1:2012/A1:2014
EN 61008-1:2012/A2:2014
EN 61008-1:2012/A11:2015
EN 61008-1:2012/A12:2017
EN 61008-2-1:1994
EN 61008-2-1:1994/A11:1998

### Test result
The test results are laid down in DEKRA test file 227923700.

### Additional information
Example of type reference:
FN225/A30 (2-pole, In 25 A, type A, IΔn 30 mA)

### Conclusion
The examination proved that all requirements were met.

### Factory location
ABB S.p.A.
Via Ardeatina 2491
00134 Santa Palomba (RM), Italy

AENOR
Confía

# Certificado AENOR de Producto
# AENOR Product Certificate

030/002610

AENOR certifica que | AENOR certifies that

## ABB S.p.A.

| | |
|---|---|
| Domicilio social / Registered office | VIA VITTOR PISANI, 16<br>20124 MILANO (Italia) |
| suministra el producto<br>supplies the product | **Interruptor automático para actuar por corriente diferencial residual, sin dispositivo de protección contra sobreintensidades, para uso doméstico y analogos (ID)**<br>**Residual current operated circuit-breaker without integral overcurrent protection (RCCB's)** |
| conforme con / in compliance with | UNE-EN 61008-1:2013 (EN 61008-1:2012)<br>UNE-EN 61008-1:2013/A1:2015 (EN 61008-1:2012/A1:2014)<br>UNE-EN 61008-1:2013/A2:2015 (EN 61008-1:2012/A2:2014)<br>UNE-EN 61008-1:2013/A11:2016 (EN 61008-1:2012/A11:2015)<br>UNE-EN 61008-1:2013/A12:2017 (EN 61008-1:2012/A12:2017)<br>UNE-EN 61008-2-1:1996 (EN 61008-2-1:1994)<br>UNE-EN 61008-2-1/A11:1999 (EN 61008-2-1:1994/A11:1998) |
| Referencias<br>References | Detalladas en el Anexo al Certificado<br>Specified in Annex to the Certificate |
| Centro de producción / Production site | VIA ARDEATINA, 2491<br>00134 SANTA PALOMBA (Italia) |
| Esquema de evaluación<br>Assessment scheme | Este certificado se ha concedido de acuerdo con lo establecido en el Reglamento Particular de Certificación de AENOR RP 030.15.<br>This Certificate has been granted in accordance with AENOR Specific Rules RP 030.15. |
| Primera emisión / First issued | 2023-10-03 |
| Expiración / Validity | 2028-10-03 |

Rafael GARCÍA MEIRO
CEO

ENAC
CERTIFICACIÓN
ISO 17065
Nº1 / C-PR275

**AENOR INTERNACIONAL S.A.U.**
Génova, 6. 28004 Madrid. España
Tel. 91 432 60 00.- www.aenor.com

AENOR
Confía

# Certificado AENOR de Producto
# AENOR Product Certificate

030/002610

## Anexo al Certificado
## Annex to Certificate

**Marca Comercial/ Trade mark:** AEG
**Frecuencia/ Frequency:** 50 Hz

| Referencia/ Type Ref. | N° de polos/ No. of poles | Tensión asignada (Un)/ Rated voltaje | Corriente asignada/ Rated current | Corriente diferencial/ Rated residual current | IΔm | Im | Inc | IΔc | Tipo/ Type | Información adicional/ Additional information |
|---|---|---|---|---|---|---|---|---|---|---|
| FN225/AC30 | 2 P | 230V~ | 25 A | 30 mA | 500 A | 500 A | 10kA | 10kA | AC | |
| FN225/AC300 | 2 P | 230V~ | 25 A | 300 mA | 500 A | 500 A | 10kA | 10kA | AC | |
| FN225/Ai30 | 2 P | 230V~ | 25 A | 30 mA | 500 A | 500 A | 10kA | 10kA | Ai | |
| FN225/A30 | 2 P | 230V~ | 25 A | 30 mA | 500 A | 500 A | 10kA | 10kA | A | |
| FN225/A300 | 2 P | 230V~ | 25 A | 300 mA | 500 A | 500 A | 10kA | 10kA | A | |
| FN225/Si300 | 2 P | 230V~ | 25 A | 300 mA | 500 A | 500 A | 10kA | 10kA | Si | Temporizado/ Timed |
| FN240/AC30 | 2 P | 230V~ | 40 A | 30 mA | 500 A | 500 A | 10kA | 10kA | AC | |
| FN240/AC300 | 2 P | 230V~ | 40 A | 300 mA | 500 A | 500 A | 10kA | 10kA | AC | |
| FN240/Ai30 | 2 P | 230V~ | 40 A | 30 mA | 500 A | 500 A | 10kA | 10kA | Ai | |
| FN240/A30 | 2 P | 230V~ | 40 A | 30 mA | 500 A | 500 A | 10kA | 10kA | A | |
| FN240/A300 | 2 P | 230V~ | 40 A | 300 mA | 500 A | 500 A | 10kA | 10kA | A | |
| FN240/Si300 | 2 P | 230V~ | 40 A | 300 mA | 500 A | 500 A | 10kA | 10kA | Si | Temporizado/ Timed |
| FN263/AC30 | 2 P | 230V~ | 63 A | 30 mA | 630 A | 630 A | 10kA | 10kA | AC | |
| FN263/AC300 | 2 P | 230V~ | 63 A | 300 mA | 630 A | 630 A | 10kA | 10kA | AC | |
| FN263/Ai30 | 2 P | 230V~ | 63 A | 30 mA | 630 A | 630 A | 10kA | 10kA | Ai | |
| FN263/A30 | 2 P | 230V~ | 63 A | 30 mA | 630 A | 630 A | 10kA | 10kA | A | |
| FN263/A300 | 2 P | 230V~ | 63 A | 300 mA | 630 A | 630 A | 10kA | 10kA | A | |
| FN263/Si300 | 2 P | 230V~ | 63 A | 300 mA | 630 A | 630 A | 10kA | 10kA | Si | Temporizado/ Timed |
| FN425/AC30 | 4 P | 400V~ | 25 A | 30 mA | 500 A | 500 A | 10kA | 10kA | AC | |
| FN425/AC300 | 4 P | 400V~ | 25 A | 300 mA | 500 A | 500 A | 10kA | 10kA | AC | |
| FN425/Ai30 | 4 P | 400V~ | 25 A | 30 mA | 500 A | 500 A | 10kA | 10kA | Ai | |
| FN425/A30 | 4 P | 400V~ | 25 A | 30 mA | 500 A | 500 A | 10kA | 10kA | A | |
| FN425/A300 | 4 P | 400V~ | 25 A | 300 mA | 500 A | 500 A | 10kA | 10kA | A | |
| FN425/A500 | 4 P | 400V~ | 25 A | 500 mA | 500 A | 500 A | 10kA | 10kA | A | |
| FN425/Si300 | 4 P | 400V~ | 25 A | 300 mA | 500 A | 500 A | 10kA | 10kA | Si | Temporizado/ Timed |
| FN440/AC30 | 4 P | 400V~ | 40 A | 30 mA | 500 A | 500 A | 10kA | 10kA | AC | |

Primera emisión / First issued 2023-10-03
Expiración / Validity 2028-10-03

ENAC
CERTIFICACIÓN
ISO 17065
Nº1 / C-PR275

**AENOR INTERNACIONAL S.A.U.**
Génova, 6. 28004 Madrid. España
Tel. 91 432 60 00.- www.aenor.com

AENOR
Confía

# Certificado AENOR de Producto
# AENOR Product Certificate

030/002610

## Anexo al Certificado
## Annex to Certificate

| Referencia/ Type Ref. | N° de polos/ No. of poles | Tensión asignada (Un)/ Rated voltaje | Corriente asignada/ Rated current | Corriente diferencial/ Rated residual current | IΔm | Im | Inc | IΔc | Tipo/ Type | Información adicional/ Additional information |
|---|---|---|---|---|---|---|---|---|---|---|
| FN440/AC300 | 4 P | 400V~ | 40 A | 300 mA | 500 A | 500 A | 10kA | 10kA | AC | |
| FN440/Ai30 | 4 P | 400V~ | 40 A | 30 mA | 500 A | 500 A | 10kA | 10kA | Ai | |
| FN440/AS300 | 4 P | 400V~ | 40 A | 300 mA | 500 A | 500 A | 10kA | 10kA | AS | Temporizado/ Timed |
| FN440/A30 | 4 P | 400V~ | 40 A | 30 mA | 500 A | 500 A | 10kA | 10kA | A | |
| FN440/A300 | 4 P | 400V~ | 40 A | 300 mA | 500 A | 500 A | 10kA | 10kA | A | |
| FN440/A500 | 4 P | 400V~ | 40 A | 500 mA | 500 A | 500 A | 10kA | 10kA | A | |
| FN440/Si300 | 4 P | 400V~ | 40 A | 300 mA | 500 A | 500 A | 10kA | 10kA | Si | Temporizado/ Timed |
| FN463/AC30 | 4 P | 400V~ | 63 A | 30 mA | 630 A | 630 A | 10kA | 10kA | AC | |
| FN463/AC300 | 4 P | 400V~ | 63 A | 300 mA | 630 A | 630 A | 10kA | 10kA | AC | |
| FN463/Ai30 | 4 P | 400V~ | 63 A | 30 mA | 630 A | 630 A | 10kA | 10kA | Ai | |
| FN463/AS300 | 4 P | 400V~ | 63 A | 300 mA | 630 A | 630 A | 10kA | 10kA | AS | Temporizado/ Timed |
| FN463/AS500 | 4 P | 400V~ | 63 A | 500 mA | 630 A | 630 A | 10kA | 10kA | AS | Temporizado/ Timed |
| FN463/A30 | 4 P | 400V~ | 63 A | 30 mA | 630 A | 630 A | 10kA | 10kA | A | |
| FN463/A30PN | 4 P | 400V~ | 63 A | 30 mA | 630 A | 630 A | 10kA | 10kA | A | |
| FN463/A300 | 4 P | 400V~ | 63 A | 300 mA | 630 A | 630 A | 10kA | 10kA | A | |
| FN463/A500 | 4 P | 400V~ | 63 A | 500 mA | 630 A | 630 A | 10kA | 10kA | A | |
| FN463/Si300 | 4 P | 400V~ | 63 A | 300 mA | 630 A | 630 A | 10kA | 10kA | Si | Temporizado/ Timed |

Primera emisión / First issued 2023-10-03
Expiración / Validity 2028-10-03

ENAC
CERTIFICACIÓN
ISO 17065
Nº1 / C-PR275

**AENOR INTERNACIONAL S.A.U.**
Génova, 6. 28004 Madrid. España
Tel. 91 432 60 00.- www.aenor.com

VDE Prüf- und Zertifizierungsinstitut

# ZEICHENGENEHMIGUNG
# *MARKS APPROVAL*

**ABB S.p.A.**
**Via Vittor Pisani 16**
**20124 Milano MI**
**Italy**

ist berechtigt, für ihr Produkt /
*is authorized to use for their product*

**Fehlerstromschutzschalter ohne eingebauten Überstromschutz,netzspannungsunabhängig (RCCB)**

***RCCB, residual current operated circuit-breaker without integral overcurrent protection, functionally independent of line voltage***

die hier abgebildeten markenrechtlich geschützten Zeichen
für die ab Blatt 2 aufgeführten Typen zu benutzen /
*the legally protected Marks as shown below for the types referred to on page 2 ff.*

Geprüft und zertifiziert nach /
*Tested and certified according to*

**DIN EN 61008-1 (VDE 0664-10):2018-03; EN 61008-1:2012+A1+A2+A11+A1/AC:2016+A12:2017**
**DIN EN 61008-2-1 (VDE 0664 Teil 11):1999-12; EN 61008-2-1:1994+A11:1998**

Aktenzeichen: 5004110-1720-0015 / 310846
*File ref.:*

VDE Prüf- und Zertifizierungsinstitut GmbH
*VDE Testing and Certification Institute*
Zertifizierungsstelle / *Certification*

Ausweis-Nr. 40057439 Blatt 1
*Certificate No.* *Page*

Weitere Bedingungen siehe Rückseite und Folgeblätter /
*further conditions see overleaf and following pages*

Offenbach, 2023-09-26
(letzte Änderung / updated 2023-10-05 )

R. Nickel

VDE Zertifikate sind nur gültig bei Veröffentlichung unter: http://www.vde.com/zertifikat
*VDE certificates are valid only when published on:* *http://www.vde.com/certificate*

# VDE Prüf- und Zertifizierungsinstitut
# Zeichengenehmigung



Name und Sitz des Genehmigungs-Inhabers / *Name and registered seat of the Certificate holder*
ABB S.p.A., Via Vittor Pisani 16, 20124 MILANO MI, ITALY

| Aktenzeichen / *File ref.* | letzte Änderung / *updated* | Datum / *Date* |
|---|---|---|
| 5004110-1720-0015 / 310846 / TL3 / GRA | 2023-10-05 | 2023-09-26 |

Dieses Blatt gilt nur in Verbindung mit Blatt 1 des Zeichengenehmigungsausweises Nr. 40057439.
*This supplement is only valid in conjunction with page 1 of the Certificate No. 40057439.*

## Fehlerstromschutzschalter ohne eingebauten Überstromschutz,netzspannungsunabhängig (RCCB)

## *RCCB, residual current operated circuit-breaker without integral overcurrent protection, functionally independent of line voltage*

Typ(en) / *Type(s)*

**FN Series**

**Typen / types FN.../**

| | |
|---|---|
| Bemessungsspannung<br>*Rated voltage* | AC 230 V<br>AC 400 V |
| Bemessungsstrom<br>*Rated current* | 25 A; 40 A; 63 A |
| Anzahl der Pole<br>*Number of poles* | *zweipolig / two-pole*<br>*dreipolig+N / three-pole + neutral* |
| Bemessungsfehlerstrom<br>*Rated residual operating current* | *0,03 A; 0,3 A;*<br>*0,1 A (dreipolig + N / three pole + neutral)*<br>*0,5 A (dreipolig + N / three-pole + neutral)* |
| Bemessungsschaltvermögen<br>*Rated making and breaking capacity* | 500 A (25 A; 40 A)<br>630 A (63A) |
| Bedingter Bemessungskurzschlussstrom<br>*Rated conditional short-circuit current* | 10000 A |
| Vorsicherung / Kurzschlussschutzeinricht<br>*Fuse / Short-circuit protection device* | 80 A gG |
| Verhalten bei Gleichstromanteilen<br>*Behaviour in presence of d.c. components* | Typ / type: A; A-S |
| Umgebungstemperatur<br>*Ambient temperature* | -25°C/+40°C |
| Weitere Angaben<br>*Further information* | siehe Anlage 100 vom 2023-10-05<br>*see Appendix 100 dated 2023-10-05* |

# VDE Prüf- und Zertifizierungsinstitut
# Zeichengenehmigung

Ausweis-Nr. / *Certificate No.*
40057439

Beiblatt / *Supplement*

Name und Sitz des Genehmigungs-Inhabers / *Name and registered seat of the Certificate holder*
ABB S.p.A., Via Vittor Pisani 16, 20124 MILANO MI, ITALY

Aktenzeichen / *File ref.*
5004110-1720-0015 / 310846 / TL3 / GRA

letzte Änderung / *updated*
2023-10-05

Datum / *Date*
2023-09-26

Dieses Beiblatt ist Bestandteil des Zeichengenehmigungsausweises Nr. 40057439.
*This supplement is part of the Certificate No. 40057439.*

## Fehlerstromschutzschalter ohne eingebauten Überstromschutz,netzspannungsunabhängig (RCCB)

## *RCCB, residual current operated circuit-breaker without integral overcurrent protection, functionally independent of line voltage*

**Fertigungsstätte(n)**
***Place(s) of manufacture***

| Referenz/*Reference* | |
|---|---|
| **30015642** | ABB S.p.A.<br>DIVISIONE SACE<br>Via Ardeatina 2491<br>00134 SANTA PALOMBA RO<br>ITALY |

# VDE Prüf- und Zertifizierungsinstitut
# Zeichengenehmigung

Ausweis-Nr. / *Certificate No.* 40057439

Infoblatt / *Info sheet*

Name und Sitz des Genehmigungs-Inhabers / *Name and registered seat of the Certificate holder*
ABB S.p.A., Via Vittor Pisani 16, 20124 MILANO MI, ITALY

Aktenzeichen / *File ref.*
5004110-1720-0015 / 310846 / TL3 / GRA

letzte Änderung / *updated*
2023-10-05

Datum / *Date*
2023-09-26

Dieses Blatt gilt nur in Verbindung mit Blatt 1 des Zeichengenehmigungsausweises Nr. 40057439.
*This supplement is only valid in conjunction with page 1 of the Certificate No. 40057439.*

**Genehmigung zum Benutzen des auf Seite 1 abgebildeten markenrechtlich geschützten Zeichens des VDE:**

Grundlage für die Benutzung sind die Allgemeinen Geschäftsbedingungen (AGB) der VDE Prüf- und Zertifizierungsinstitut GmbH (www.vde.com\AGB-Institut). Das Recht zur Benutzung erstreckt sich nur auf die bezeichnete Firma mit den genannten Fertigungsstätten und die oben aufgeführten Produkte mit den zugeordneten Bezeichnungen. Die Fertigungsstätte muss so eingerichtet sein, dass eine gleichmäßige Herstellung der geprüften und zertifizierten Ausführung gewährleistet ist.
Die Genehmigung ist so lange gültig wie die VDE-Bestimmungen gelten, die der Zertifizierung zugrunde gelegen haben, sofern sie nicht auf Grund anderer Bedingungen aus der VDE Prüf- und Zertifizierungsordnung (PM102) zurückgezogen werden muss.
Der Gültigkeitszeitraum einer VDE-GS-Zeichengenehmigung kann auf Antrag verlängert werden. Bei gesetzlichen und / oder normativen Änderungen kann die VDE-GS-Zeichengenehmigung ihre Gültigkeit zu einem früheren als dem angegebenen Datum verlieren.
Produkte, die das Biozid Dimethylfumarat (DMF) enthalten, dürfen gemäß der Kommissionsentscheidung 2009/251/EG nicht mehr in den Verkehr gebracht oder auf dem Markt bereitgestellt werden.
Der VDE-Zeichengenehmigungsausweis wird ausschließlich auf der ersten Seite unterzeichnet.

***Approval to use the legally protected Mark of the VDE as shown on the first page:***
*Basis for the use are the general terms and conditions of the VDE Testing and Certification Institute (www.vde.com\terms-institute). The right to use the mark is granted only to the mentioned company with the named places of manufacture and the listed products with the related type references. The place of manufacture shall be equipped in a way that a constant manufacturing of the certified construction is assured.*
*The approval is valid as long as the VDE specifications are in force, on which the certification is based on, unless it is withdrawn according to the VDE Testing and Certification Procedure (PM102E).*
*The validity period of a VDE-GS-Mark Approval may be prolonged on request. In case of changes in legal and / or normative requirements, the validity period of a VDE-GS-Mark Approval may be shortened.*
*Products containing the biocide dimethylfumarate (DMF) may not be marketed or made available on the EC market according to the Commission Decision 2009/251/EC.*
*The approval is solely signed on the first page.*