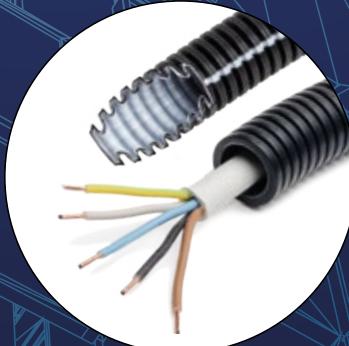
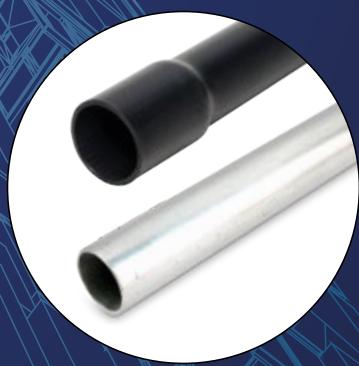


General

Katalog Catalogue





Baustellenausstattung *Construction Site Equipment*

307 Baustromverteiler
Construction Site Current Distributors

Baustromverteiler

MO-ZV-M 025, zählerverteilerschrank, in verschiedenen Bestückungs-Ausführungen 25A



IP44



-25 °C/+40 °C

Normen/Standards: IEC 61439-3, IEC 61439-4

Materialbez.	B x H x T [mm]	Ausstattung	KoGr	Art. Nr.
Item code	W x H x D [mm]	Features	PrGr	Art. No.
MO-ZV-M 025/21000/01/Ü	390 x 750 x 300	Zählerverteilerschrank, D02/25A, 1x Zählerplatz, 2x Schuko 16A, 1x CEE 5x16A, 1x FI40/0,03A, 1x ÜSP-Schutz T2 4polig	67	083831
MO-ZV-M 025/21000/01/Ü/Stmk/Ktn	390 x 750 x 300	Zählerverteiler, Anschluss D02/25A, 1xZählerfeld, 2xSchuko16A, 1xCEE5x16A, 1xFI40/0,03A, Kelag	67	084333
MO-ZV-M 025/21000/01/Tiwag	390 x 750 x 300	Zählerverteilerschrank, D02/25A, 1x Zählerplatz, 2x Schuko 16A, 1x CEE 5x16A, 1x FI40/0,03A - TIWAG	67	084284



MO-ZV-M 035, zählerverteilerschrank, D02/35A, 1x Zählerplatz, 3x Schuko 16A, 1x CEE5x16A, 1x CEE5x32A, 1x FI40/0,03A, 390x750x300 mm, IP43, verzinktes Stahlblech



IP44



-25 °C/+40 °C

Normen/Standards: IEC 61439-3, IEC 61439-4

Materialbez.	B x H x T [mm]	Ausstattung	KoGr	Art. Nr.
Item code	W x H x D [mm]	Features	PrGr	Art. No.
MO-ZV-M 035/31100/01/Ü	390 x 750 x 300	Zählerverteilerschrank, D02/35A, 1x Zählerplatz, 3x Schuko 16A, 3x CEE5x16A, 1x CEE5x32A, 1x FI40/0,03A, 1x ÜSP-Schutz T2 4polig	67	083832
MO-ZV-M 035/31100/01/Ü/50mm2	390 x 750 x 300	Zählerverteiler, Anschluss D02/35A, 1xZählerfeld, 3xSchuko16A, 1xCEE5x16A, 1xCEE5x32A, 1xFI40/0,03A, 1xÜberspgsabl.T2 4pol. Einspeiseklemmen 4x50mm ² Aluminium	67	088433
MO-ZV-M 035/31100/01/Ü/Kelag	390 x 750 x 300	Zählerverteilerschrank, D02/35A, 1x Zählerplatz, 3x Schuko 16A, 1x CEE5x16A, 1x CEE5x32A, 1x FI40/0,03A, 1x ÜSP-Schutz T2 4polig - KELAG	67	087511
MO-ZV-M 035/31100/01/Ü/T	390 x 750 x 300	Zählerverteiler, Anschluss D02/35A, 1xZählerfeld, 3xSchuko16A, 1xCEE5x16A, 1xCEE5x32A, 1xFI40/0,03A, 1xÜberspgsabl.T2 4pol. Tarifschalter+Zählersteckleiste	67	099124



Construction Site Current Distributors

MO-ZV-M 025, Meter distribution cabinet, in various configurations 25A

Baustromverteiler

MO-ZV-M 063, Zählerverteilerschrank, in verschiedenen Bestückungs-Ausführungen 63A



IP 44



-25 °C/+40 °C

Normen/Standards: IEC 61439-3, IEC 61439-4



Materialbez.	B x H x T [mm]	Ausstattung	KoGr	Art. Nr.
Item code	W x H x D [mm]	Features	PrGr	Art. No.
MO-ZV-M 063/63210/02/Ü	810 x 990 x 340	Zählerverteiler, Anschluss Lasttrennschalter NH000/63A, 1xZählerfeld, 6xSchuko16A, 3xCEE5x16A, 2xCEE5x32A, 1xCEE5x63A, 1xFI63/0,3A, 1xFI63/0,03A, 1xÜberspannungsableiter T2-4polig	67	096682

MO-ZV-M UG1, Untergestell 1



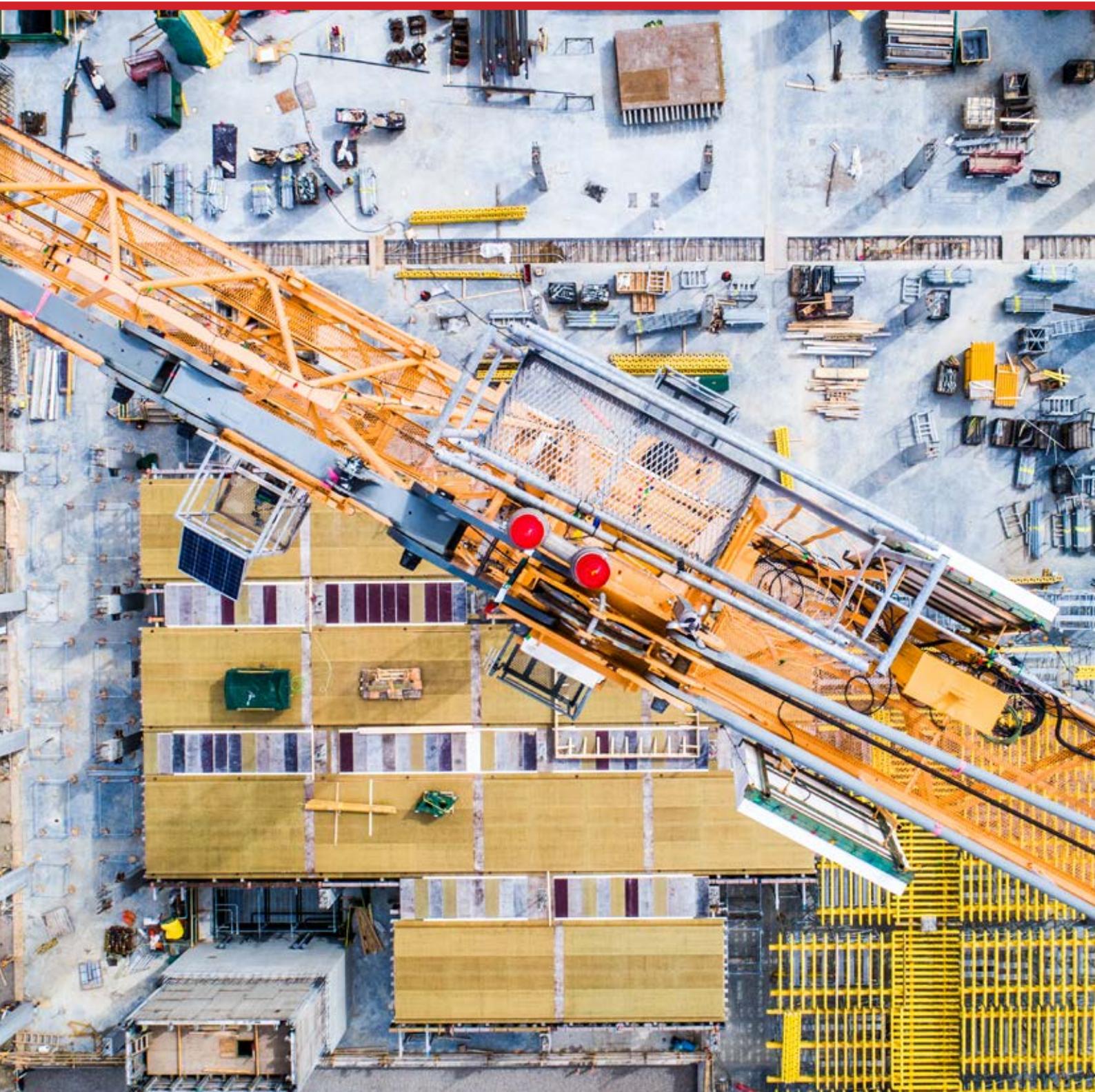
Construction Site Current Distributors

MO-ZV-M 063, Meter distribution cabinet, in various configurations 63A

MO-ZV-M UG1, Underframe 1

Materialbez.	B x H x T [mm]	Beschreibung	KoGr	Art. Nr.
Item code	W x H x D [mm]	Description	PrGr	Art. No.
MO-ZV-M UG1	390 x 340 x 470	Untergestell 1 für BSV Zwerg	67	035543

Allgemeine/ General Information



Empfohlene Anwendungsbereiche

Recommended areas of application

Rohrtype Conduit type	Installation auf Putz Surface installation	Installation in / unter Putz Concealed installation	Installation auf Holz Installation on wood	Verlegung in Beton Concrete installation	Verlegung in Estrich Subsurface installation (screed)	Installation in Hohlwänden/-decken Hollow wall	Maschinen- und Anlagen-installation Machine and systems	Im Freien (UV-stabil) 1) Outdoor (UV stable)1)	Verlegung im Erdreich Underground installation
BSSH	✓	✓		✓		✓	✓		✓
BSSL	✓	✓	✓			✓			
ESR	✓		✓			✓	✓	✓	
FPR	✓	✓	✓	✓	✓	✓	✓		
FX, FXR	✓	✓	✓			2)			
FXP, FXPR	✓	✓	✓	✓	✓	✓	✓		✓
FXP UV	✓	✓	✓	✓	✓	✓	✓	✓	✓
FXPM	✓	✓	✓	✓	✓	✓	✓	✓	✓
FXPS UV	✓	✓	✓	✓	✓	✓	✓	✓	✓
FXPY		✓							
GALR	✓			✓		✓	✓	✓	
GSR FV	✓			✓		✓	✓	✓	
GSR PB	✓			✓		✓	✓	✓	
HFBS	✓	✓	✓	✓	✓	✓	✓	✓	✓
HFIR(M)	✓	✓	✓			✓			
HFPR(M)	✓	✓	✓	✓	✓	✓	✓		✓
HFX	✓	✓	✓			2)			
HFXP	✓	✓	✓	3)	3)	✓	✓		✓
HFXP Pro	✓	✓	✓	✓	✓	✓	✓		✓
HFXP Pro UV	✓	✓	✓	✓	✓	✓	✓	✓	✓
HFXP-HT	✓	✓	✓			✓			
HFXS							✓		
KFR	✓	✓	✓			✓	✓	✓	
PSSR	✓			✓		✓	✓	✓	
SALR	✓			✓		✓	✓	✓	
SSR FV	✓			✓		✓	✓	✓	
SSR PB	✓			✓		✓	✓	✓	
UFX							✓		
UPRM	✓	✓	✓	✓	✓	✓	✓		✓
UPRM UV	✓	✓	✓	✓	✓	✓	✓	✓	✓
VRM	✓	✓	✓			✓			

1) Siehe „UV-Stabilität nach DIN EN ISO 4892-3“ auf Seite 315

2) gem. DIN VDE 0100-520 in Deutschland zulässig

3) Auszug aus der Richtlinie ÖVE R14: Bei der Auswahl für die Verlegung in Beton ist folgendes zu beachten: Elektroinstallationssysteme müssen den harten Beanspruchungen während der Betonierarbeiten standhalten. Das gilt besonders für das Formverhalten. Elektroinstallationssysteme müssen mindestens der Ausführung für mittlere mechanische Beanspruchung entsprechen. Bei Systemen mit der Kennzeichnung „sich selbst zurückbildung“ ist die erforderliche Festigkeit im Allgemeinen nicht sichergestellt, um das unbeschädigte Einziehen der isolierten Leiter oder der Kabel zu ermöglichen.

Neben der mechanischen Beanspruchung ist auch eine Beanspruchung infolge erhöhter Temperaturen während des Abbindeprozesses im Beton zu berücksichtigen. Gegebenenfalls müssen auch Temperaturen, die durch das sogenannte „Ausheizen“ von Baulichkeiten aus Beton entstehen, beachtet werden. **ACHTUNG:** gem. DIN VDE 0100-520 ist die Verlegung in Beton in Deutschland NICHT zulässig.

Die angegebenen Anwendungsbereiche stellen lediglich Empfehlungen dar, in jedem Fall sind abweichende nationale Vorschriften und Regelungen zu beachten.

1) See „UV stability according to DIN EN ISO 4892-3“ on page 315

2) permissible in Germany according to DIN VDE 0100-520

3) Extract from ÖVE R14: The following must be observed when selecting for installation in concrete: Electrical installation systems must withstand the harsh stresses during concreting work. This applies in particular to the mould behaviour. Electrical installation systems must at least correspond to the design for medium mechanical stress. In the case of systems labelled „self-retracting“, the required strength is generally not guaranteed to allow the undamaged insertion of the insulated conductors or cables.

In addition to mechanical stress, stress due to increased temperatures during the setting process in the concrete must also be taken into account. If necessary, temperatures caused by the so-called „curing“ of concrete structures must also be taken into account.

ATTENTION: According to DIN VDE 0100-520, installation in concrete is NOT permitted in Germany.

The specified areas of application are only recommendations; in all cases, deviating national regulations and provisions must be observed.

Halogenfrei – HFT – LSF0H

Sowohl aus Umwelt- als auch aus Sicherheitsgründen (Brandschutz) wird heute in der Elektrotechnik auf die Verwendung halogenfreier Kunststoffe gesetzt.

Was bedeutet halogenfrei?

Halogenfrei nennt man Kunststoffe, die frei von Chlor (Cl), Fluor (F), Brom (B) und Jod (J) sind.

Im Brandfall können diese chemischen Elemente giftige oder ätzende Verbindungen bilden, weshalb man immer öfter auf halogenfreie Werkstoffe zurückgreift.

Halogenfreiheit ist in den Normen **EN 60754, EN 50642, DIN VDE V 0604-2-100** definiert:

Als **halogenfrei** (z.B. gemäß EN 50642) gilt ein Produkt, wenn folgende Grenzwerte eingehalten werden:

- maximal 0,15 % Chlor
- maximal 0,15 % Brom
- maximal 0,30 % Fluor
- maximal 0,30 % Jod
- gesamt maximal 0,40 % Halogen

Was bedeutet HFT®?

HFT® ist eine eingetragene Marke von Dietzel und bezeichnet Produkte, die über die Minimalanforderung „halogenfrei“ noch hinausgehen. Alle HFT®-Produkte von Dietzel sind

Halogenfrei

Flammwidrig

Temperaturbeständig

Was bedeutet LSF0H?

LSF0H ist eine international gängige Beschreibung von Produkteigenschaften, die die Eignung für besondere Sicherheits- und Brandschutzaforderung beschreiben:

LS = Low Smoke (**EN 61034-2**): im Brandfall sehr geringe Rauchentwicklung dadurch keine Sichtbeeinträchtigung auf Fluchtwegen und für Einsatzkräfte

F = Flame retardant (flammwidrig) (**EN 61386-1**): kein Beitrag zur Flammausbreitung

OH = kein Halogen und keine korrosiven Brandgase (**EN 60754, EN 50642, DIN VDE V 0604-2-100**): Reduzierung der im Brandfall entstehenden korrosiven und ätzenden Brandgase auf ein Minimum, keine Salzsäurebildung

Kunststoffrohre, denen das österreichische Umweltzeichen verliehen wurde, müssen LSF0H-konform sein.

Halogen-free – HFT – LSF0H

For both environmental and safety reasons (fire protection), the use of halogen-free plastics is favoured in electrical engineering today.

What does halogen-free mean?

Halogen-free plastics are plastics that are free of chlorine (Cl), fluorine (F), bromine (B) and iodine (J).

In the event of fire, these chemical elements can form toxic or corrosive compounds, which is why halogen-free materials are increasingly being used.

Halogen-free is defined in the standards **EN 60754, EN 50642, DIN VDE V 0604-2-100**:

A product is considered **halogen-free** (e.g. in accordance with EN 50642) if the following limit values are complied with:

- maximum 0.15 % chlorine
- maximum 0.15 % bromine
- a maximum of 0.30 % fluorine
- maximum 0.30 % iodine
- total maximum 0.40 % halogen

What does HFT® mean?

HFT® is a registered trademark of Dietzel and designates products that exceed the minimum requirement of „halogen-free“. All HFT® products from Dietzel are

Halogen-free

Flame retardant

Temperature resistant

What does LSF0H mean?

LSF0H is an internationally standardised description of product properties that describe suitability for special safety and fire protection requirements:

LS = Low Smoke (EN 61034-2): very low smoke development in the event of fire, therefore no visual impairment on escape routes and for emergency services

F = Flame retardant (EN 61386-1): no contribution to the spread of flames

OH = no halogen and no corrosive fire gases

(**EN 60754, EN 50642, DIN VDE V 0604-2-100**): Reduction of corrosive and caustic fire gases produced in the event of fire to a minimum, no formation of hydrochloric acid

Plastic conduits that have been awarded the Austrian Ecolabel must be LSF0H-compliant.

Klassifikation nach EN/IEC 61386: Elektro-installationsrohrsysteme

Classification according to EN/IEC 61386: Conduit Systems

Stelle im Klassifizierungscode | Digit of Classification Code

Kodierungsnummer Codification Number	1	2	3	4	5
	Druckfestigkeit Compressive strength	Schlagfestigkeit Impact strength	Tiefste zulässige Temperatur Minimum temperature resistance	Höchste zulässige Temperatur Maximum temperature resistance	Biegewiderstand Bending strength
0	nicht deklariert none declared	nicht deklariert none declared	nicht deklariert none declared	nicht deklariert none declared	
1	125N sehr leicht very light	0,5J sehr leicht very light	+5°C	+60°C	starr rigid
2	320N leicht light	1J leicht light	-5°C	+90°C	biegsam pliable
3	750N mittel medium	2J mittel medium	-15°C	+105°C	biegsam, selbst zurückbildung pliable, self recovering
4	1250N schwer heavy	6J schwer heavy	-25°C	+120°C	flexibel flexible
5	4000N sehr schwer very heavy	20,4J sehr schwer very heavy	-45°C	+150°C	
6				+250°C	
7				+400°C	

The diagram shows the classification code "HFXP EN 33433" at the bottom. Above it, there are four arrows pointing upwards towards the table. The first arrow points to the value "125N" in row 1, column 1. The second arrow points to the value "0,5J" in row 1, column 2. The third arrow points to the value "+5°C" in row 1, column 3. The fourth arrow points to the value "+60°C" in row 1, column 4.

Bsp./e.g.: HFXP EN 33433

UV-Stabilität (DIN EN ISO 4892-3)

Im Freien sind Rohre verschiedenen Umwelteinflüssen ausgesetzt (UV-Strahlung, Temperatur, Feuchtigkeit ...). Diese Einflüsse nennt man „Bewitterung“.

Die UV-Stabilität oder Witterungsbeständigkeit von Kunststoffen wird nach DIN EN ISO 4892-3 unter Laborbedingungen getestet (man spricht auch von der Ermittlung der Wetterechtheit, der Bewitterungsstabilität oder der Lichtechnik). Dabei sind die zu testenden Rohre während eines Zeitraums von 1000 Stunden und einer durchschnittlichen Temperatur von 50 °C einem Wechsel von UV-Bestrahlung, Wassersprühnebel und Kondensation zur Regensimulation ausgesetzt.

Aussagen über die UV-Stabilität unter natürlichen Gegebenheiten können aus diesen Tests nur **bedingt** abgeleitet werden, weil die Sonneneinstrahlung an verschiedenen Orten der Erde unterschiedlich intensiv ist und man für genaue Angaben den konkreten Einsatzort kennen müsste. Für (mittel-)europäische Verhältnisse lässt sich aber sagen, dass die Versuchsanordnung ungefähr der natürlichen Bewitterung in einem Jahr im geschützten Außenbereich entspricht.

UV-stabil: So bezeichnete Produkte sind 10 Jahre UV-stabil im Sinne oben beschriebener Tests.

Technische Angaben

Technische Angaben in unseren Katalogen und Druckschriften werden aufgrund jahrzehntelanger Erfahrungen verfasst, können aber nur unverbindlich beraten.

Druckfehler und Irrtümer sowie Konstruktionsänderungen vorbehalten. Jede Art des Nachdruckes, auch auszugsweise, ist nur mit schriftlicher Genehmigung der Dietzel GmbH gestattet.

Für eingehendere Informationen zu unseren Produkten und deren Eigenschaften wenden Sie sich bitte an unseren Verkauf. Datenblätter können Sie auf unserer Website www.dietzel.at bei der jeweiligen Produktbeschreibung downloaden.

Bitte beachten Sie:

- **Technische Spezifikationen:** Die technischen Daten für Rohre und Kanäle können bei Ausführungen in anderen als den angegebenen Farben abweichen.
- **Farbgebung:** Leichte Abweichungen bei der Farbgebung unserer Produkte sind leistungsbedingt und stellen keinen Qualitätsmangel dar. Die angeführten RAL-Farben können daher lediglich über Ähnlichkeit mit den tatsächlichen Produktfarben informieren.
- **Kabelbelegung:** Vorschriften über die Kabelbelegung von Rohren und Kanälen weichen je nach Land zum Teil stark voneinander ab. Empfehlungen sind über unsere Exportabteilung erhältlich.
- **Nationale Vorschriften:** Die Angaben zu Anwendungsmöglichkeiten und Anwendungsbereichen stellen lediglich Empfehlungen dar. Für den Einzelfall sind die einschlägigen Baugesetze und Verlegevorschriften ausschlaggebend.
- **IEC 61386** spezifiziert keine Anforderungen an die Innendurchmesser von Rohren. Die Katalogangaben zu den Innendurchmessern und die daraus resultierenden Wandstärken haben daher nur informativen Charakter.

UV-Stability (DIN EN ISO 4892-3)

Outdoors, conduits are exposed to various environmental influences (UV radiation, temperature, humidity, etc.). These influences are called „weathering“.

The UV stability or weathering resistance of plastics is tested under laboratory conditions in accordance with DIN EN ISO 4892-3 (this is also referred to as the determination of weather fastness, weathering stability or light fastness). The conduits to be tested are exposed to alternating UV radiation, water spray and condensation to simulate rain over a period of 1000 hours at an average temperature of 50 °C.

Statements about UV stability under natural conditions can only be derived from these tests **to a limited extent**, as solar radiation varies in intensity in different parts of the world and one would need to know the specific location for precise information. For (Central) European conditions, however, it can be said that the test arrangement corresponds approximately to natural weathering in a protected outdoor area over the course of a year.

UV-stable: Products labelled as such are UV-stable for 10 years according to the tests described above.

Technical information

Technical information in our catalogues and brochures is based on decades of experience, but can only provide non-binding advice.

Misprints, errors and design changes excepted. Any kind of reprinting, even in extracts, is only permitted with the written authorisation of Dietzel GmbH.

For more detailed information on our products and their properties, please contact our sales department. Data sheets can be downloaded from our website www.dietzel-univolt.com under the respective product description.

Please note:

- **Technical specifications:** The technical data for conduits and trunking may differ for versions in colours other than those specified.
- **Colouring:** Slight deviations in the colouring of our products are production-related and do not constitute a quality defect. The RAL colours listed can therefore only provide information about similarity with the actual product colours.
- **Cable assignment:** Regulations on the cable assignment of conduits and trunking vary greatly from country to country in some cases. Recommendations are available from our export department.
- **National regulations:** The information on possible applications and areas of application are only recommendations. The relevant building laws and installation regulations are decisive in individual cases.
- **IEC 61386** does not specify any requirements for the inside diameters of conduits. The catalogue information on internal diameters and the resulting wall thicknesses are therefore for information purposes only.

Verantwortung für unsere Zukunft

Als Familienunternehmen und als Kunststoffverarbeiter sind wir uns unserer Verantwortung für nachfolgende Generationen bewusst und arbeiten an einem nachhaltigen und schonendem Umgang mit Ressourcen.

Verpackung, Recycling und Abfallvermeidung

Verpackung sparen

2018 wurden zehn neue Verpackungsautomaten angeschafft. Das bedeutet seit 2019 eine Einsparung von 91.000 kg Verpackungsfolie pro Jahr.

Verpackungen, die wir nicht einsparen können, werden über die ARA gesammelt. Im Jahr 2022 haben wir so 82 Tonnen CO₂ eingespart

Seit 2024 wird für Stangenrohre Verpackungsfolie mit dünnerer Wandstärke verwendet. Dadurch sparen wir 11.400 kg Verpackungsmaterial im Jahr - das entspricht knapp 23 Tonnen CO₂. Außerdem wurde der Logoaufdruck so reduziert, dass weniger Druckfarbe verwendet werden muss und das Recycling vereinfacht wird.

Es geht auch ohne: Anlieferung von Granulat im Silo-LKW

PP-Kunststoffgranulat wird seit 2019 nicht mehr in Säcken, sondern mit dem Silo-LKW angeliefert und durch eine geschlossene Rohrleitung in den Silo geblasen. Das spart ca. 6.500 kg Verpackungsmaterial und Kunststoffabfälle (Leakage) pro Jahr.

Kartonverpackungen aus Altpapier

Natürlich sind sämtliche Kartonverpackungen für unsere Produkte aus 100 % Altpapier.

Dosen aus Recyclat

Die Unterputzdosen ASD, UGD und AKU werden bereits seit 2003 aus 100 % recyceltem Rohmaterial gefertigt, die Hohlwanddosen HWD, HWAD, HWAK und HWAD Orange bestehen seit 2015 ebenfalls zu 100 % aus Recyclingmaterial.

Responsibility for our future

As a family business and plastics processor, we are aware of our responsibility to future generations and work towards the sustainable and careful use of resources.



Packaging, recycling and waste prevention

Save packaging

Ten new packaging machines were purchased in 2018. This means a saving of 91,000 kg of packaging film per year since 2019.

Packaging that we cannot save is collected via ARA (Altstoff Recycling Austria). In 2022, we saved 82 tonnes of CO₂ in this way.

Since 2024, packaging film with a thinner wall thickness has been used for rigid conduits. This saves 11,400 kg of packaging material per year - the equivalent of almost 23 tonnes of CO₂. In addition, the logo print has been reduced so that less printing ink needs to be used and recycling is simplified.

It also works unpacked: Delivery of granulate by silo truck

Since 2019, PP plastic granulate is no longer delivered in bags but by silo truck and blown into the silo through a closed pipeline. This saves approximately 6,500 kg of packaging material and plastic waste (leakage) per year.

Packaging from recycled paper

Of course, all our cardboard packaging is made from 100% recycled paper.

Boxes from recycled material

Our boxes for concealed installation ASD, UGD and AK/U have been made from 100% recycled raw material since 2003 and the dry lining range HWD, HWAD, HWAK and HWAD Orange have also been made from 100% recycled material since 2015.



Mitglied im Österreichischen Arbeitskreis für Kunststoffrecycling (ÖAKR)

1991 haben Österreichs führende Kunststoffrohrhersteller mit dem ÖAKR ein flächendeckendes Sammelsystem für gebrauchte Rohre, Formstücke und bei der Verlegung anfallende Rohrreste aus Kunststoff gegründet. Auch Dietzel beteiligt sich an diesem System.

Gesammelt werden gebrauchte Rohre, Formstücke und Verlegungsreste aus PE, PP und PVC. Die Reste werden sortiert und gereinigt und wieder in den Produktionskreislauf gebracht.

Allein im Jahr 2017 konnten so insgesamt 1.150 t CO₂ eingespart werden.

Zertifikate und Auszeichnungen

Ausgezeichneter Oekobusiness-Betrieb

Seit 2002 nehmen wir regelmäßig am Umweltprogramm Oekobusiness Wien teil. Gemeinsam mit der Stadt Wien führen wir so den Nachweis, dass sich Umweltschutz und erfolgreiches Wirtschaften nicht ausschließen und saubere Gewinne für Umwelt und Unternehmen durch ökologisches Wirtschaften möglich sind.

Österreichisches Umweltzeichen für halogenfreie Rohre

Das österreichische Umweltzeichen liefert der Öffentlichkeit Informationen über die Umweltbelastung von Verbrauchsgütern durch deren Herstellung, Gebrauch und Entsorgung.

Seit Jänner 2019 ist es möglich, auch Elektroinstallationsmaterial aus Kunststoff mit dem Umweltzeichen auszuzeichnen. Wir sind der erste Hersteller von Elektrorohren, dem für seine LSF0H-Elektrorohre das Umweltzeichen verliehen wurde.

Teilnehmer am UN Global Compact

Als Teilnehmer an der globalen Nachhaltigkeitsinitiative der UN bekennen wir uns dazu, unser Geschäft im Einklang mit den von der UN herausgegebenen Prinzipien und Zielen für nachhaltige Entwicklung (SDG, Sustainable Development Goals) zu betreiben.

Zertifizierung nach ISO 14001:2015

Seit 2019 sind wir nicht nur nach ISO 9001, sondern auch nach ISO 14001:2015 zertifiziert.

Corporate Carbon Footprint (CCF) – CO₂ Fußabdruck

Der Weg zur Klimaneutralität beginnt mit der Erhebung der eigenen Emissionen. Wir haben in einem ersten Schritt unseren CCF (Scope 1 und 2 nach GHG) für das Bezugsjahr 2021 an unseren Standorten in Wien und Pezinok berechnet. Im Vergleich zu den Durchschnittsemisionen in Österreich und der Slowakei haben wir in diesem Jahr 996,9 t CO₂ eingespart.

Member of the Austrian Working Group for Plastics Recycling (ÖAKR)

In 1991, Austria's leading conduit manufacturers founded ÖAKR, a nationwide collection system for used pipes, fittings and plastic pipe scraps left over from laying. Dietzel also participates in this system.

Used pipes, fittings and laying residues made of PE, PP and PVC are collected. The leftovers are sorted and cleaned and returned to the production cycle.

In 2017 alone, a total of 1,150 t of CO₂ was saved.



Certificates and awards

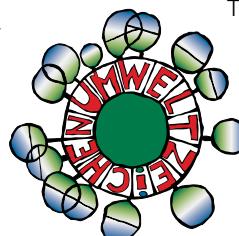
Award winning company at OekoBusiness Vienna

Since 2002 we have regularly participated in the environmental programme Oekobusiness Vienna. Together with the City of Vienna, we thus demonstrate that environmental protection and successful business are not mutually exclusive and that clean profits for the environment and businesses are possible through ecological business practices.



Austrian Eco-label for halogen-free conduits

The Austrian Eco-label provides the public with information on the environmental impact of consumer goods through their production, use and disposal.



Since January 2019, it has also been possible to award the eco-label to electrical installation material made of plastic. We are the first manufacturer of electric conduits to be awarded the Eco-label for our LSF0H conduits.



Participant of the UN Global Compact

We are a registered participant of the United Nations Global Compact since March 2011. Dietzel Univolt adheres to a corporate mission which encompasses the ten UN Global Compact principles.

Certification according to ISO 14001:2015

Since 2019 we are not only certified according to ISO 9001, but also according to ISO 14001:2015.

Corporate Carbon Footprint (CCF)

The path to climate neutrality begins with the collection of our own emissions. In a first step, we calculated our CCF (Scope 1 and 2 according to GHG) for the reference year 2021 at our sites in Vienna and Pezinok. Compared to the average emissions in Austria and Slovakia, we saved 996.9 t CO₂ this year.

General Terms and conditions of sale and delivery

1. General information

1.1 These General conditions of sale and delivery (hereinafter referred to as „General Terms and Conditions“ or „Terms and Conditions of Business“) shall apply insofar as the contracting parties have not explicitly agreed otherwise in writing, for all deliveries and services of DIETZEL GmbH (hereinafter referred to as „DIETZEL“). The details of such deliveries and services as well as the associated regulations are described in individual contracts („individual contracts“).

1.2 All offers made by Dietzel are at all times subject to change without notice. The individual contract only comes into effect upon written confirmation by DIETZEL or upon delivery. All individual contracts are subject to the Terms and Conditions.

1.3 DIETZEL explicitly reserves the right to make design and form changes to the subject of the contract in accordance with technical progress without prior notice.

1.4 Assurances, subsidiary agreements and amendments to the contract require a written statement in order to be effective. This requirement cannot be waived.

1.5 Amendments to the General Terms and Conditions shall become legally valid for all present and future business relations between the customer and DIETZEL as of the beginning of the month one month after the subsequent month following the customer's notification of such amendment, unless DIETZEL has received a written objection from the customer by that time.

2. Prices and Terms of Payment

2.1 In the absence of any agreement to the contrary, all prices of DIETZEL shall be quoted per unit or warehouse respectively excluding VAT. A freight allowance of € 500.00 to a delivery address delivered free of charge and unloaded shall apply for Austria. For orders of less than € 500.00 in value, a flat rate of € 50.00 will apply for transport costs. For Germany, a freight allowance of a limit of € 1,000.00 applies to a delivery address at no extra charge apart from unloading costs. For an order value of below € 1,000.00, a flat rate of € 120.00 for transport costs will apply. Delivery by crane lorry is possible on request and will be calculated according to hours and labour actually done. Unless otherwise agreed, the prices are calculated according to the prices valid on the day of the order.

2.2 The prices quoted include customary packaging. Any packaging required in addition to this will be charged in accordance with work actually done. DIETZEL is a licensee of ARA as well as Intersroh and is thus exempt from taking any returned packaging back, with the exception of reusable packaging (wire mesh boxes, folding troughs, drums, etc.) which is provided upon delivery. If such reusable packaging is not returned to a DIETZEL warehouse in due time, it shall be invoiced in accordance with DIETZEL's current prices. We shall not charge a fee for rental barrels for the first three months; from the 4th month onwards, € 100.00 rent per barrel and month shall be invoiced.

2.3 Unless otherwise agreed, invoices shall be payable within 14 days from the date of the invoice in the full amount.

2.4 Upon request, the customer may pay DIETZEL reasonable instalments in accordance with the progress of performance even if this is not expressly stipulated in the individual contract.

2.5 The customer shall not be entitled to offset claims against DIETZEL. The only exception applies to claims which have been legally established or acknowledged by DIETZEL in writing. The same shall apply to the assertion of a right of retention by the customer.

3. Default of payment

3.1 The customer's compliance with the agreed payment dates shall be an essential prerequisite for DIETZEL's (further) fulfilment of the contract. If the customer is in breach of the agreed payment or other services, DIETZEL shall, in particular, be entitled to:

- postpone the fulfilment of its own obligations until payments in arrears or other services have been effected,
- make use of a reasonable extension of the delivery period,
- subject to the assertion of a greater actual damage caused by default, demand default interest at the rate of 8% p.a. from the due date, and
- withdraw from the contract by setting a reasonable period of extension.

3.2 In any case, the customer is required to reimburse the fines as well as all costs, in particular pre-litigation costs incurred by the creditor protection association, collection agency or lawyer.

4. Delivery and service execution

4.1 A set delivery period shall only be binding for DIETZEL if this has been expressly agreed as binding in the individual contract. Such a period shall commence upon conclusion of the contract but not before receipt of any down payment which may have been agreed. DIETZEL's compliance with the delivery period shall in any case be subject to the customer's fulfilment of his/her contractual obligation.

4.2 The delivery period shall be deemed to have been complied with if DIETZEL has handed over the delivery item to the customer, brought it to dispatch or notified the customer that it is ready for dispatch by the time of its expiration. Subsequent change or supplement requests by the customer result in an extension of the delivery period accordingly. The same shall apply in the event of unforeseeable hindrances, insofar as such hindrances demonstrably influence the completion or delivery of the object of performance, such as, in particular, delays due to force majeure, industrial disputes, strikes, lockouts, delays in the delivery of essential raw materials, materials or parts. The same shall apply if the aforementioned circumstances occur with DIETZEL's sub-suppliers. If delivery is impossible due to such circumstances, DIETZEL shall be entitled to withdraw from the contract without the customer being entitled to any claims whatsoever. This shall also apply if the aforesaid circumstances occur during an already existing delay.

4.3 If it is not possible to send goods ready for shipment through no fault of DIETZEL's or if the customer does not wish to send the goods for whatever reason, DIETZEL shall be entitled to store the goods at the customer's expense, as a result of which the delivery shall be deemed to have been made. The agreed terms of payment shall remain unaffected thereby.

5. Customer collaboration

5.1 The customer shall ensure that all necessary or expedient provisions (e.g. information, documents, aids, technical prerequisites, etc.) and cooperation arrangements (e.g. specifications, approvals, etc.) of the customer shall be provided in due time, in the amount required, in full and free of defects, and free of charge to DIETZEL. DIETZEL shall not be obligated to check professional or customer-specific input for its logical content (appropriateness, completeness, etc.) and suitability.

5.2 The customer's cooperation and provision of input shall be essential tasks on the part of the customer. If the customer does not perform the agreed duties of cooperation, does not perform them on time, or does not perform them properly, the consequences resulting therefrom, such as delays and additional expenses, shall be borne by the customer.

6. Transfer of risk

6.1 In the absence of an agreement to the contrary, the goods shall be deemed sold „per works“ (readiness for collection). DIETZEL shall deliver uninsured and duty unpaid per works. Unless otherwise agreed, partial deliveries shall be permissible at DIETZEL's discretion.

6.2 Any risk shall pass on to the customer upon provision of the parts to be delivered at the factory, even if partial deliveries are made and DIETZEL also assumes other services, such as shipping costs or delivery and assembly.

6.3 In all other respects, agreed INCOTERMS shall apply according to the version valid on the date of conclusion of the contract

7. Retention of property and assignment

7.1 DIETZEL shall retain ownership of the contractual object until all financial obligations of the customer have been met in full.

7.2 The customer shall be entitled to sell the goods subject to retention of ownership in the ordinary course of business and only as long as he/she is not in default of payment. The customer shall not be entitled to dispose of the goods subject to retention of ownership in any other way (e.g. transfer by way of security, pledging). Any and all claims of the customer from the resale of the goods subject to retention of ownership shall be assigned to DIETZEL at the time they arise in the amount of the claims to which DIETZEL is entitled.

7.3 In the event of default of payment, imminent suspension of payment or in the event of execution against the customer, DIETZEL shall be entitled to dismantle and/or otherwise take back the goods subject to retention of ownership without this being equivalent to withdrawal from the contract. In such case, the customer shall be obliged to surrender the goods.

7.4 The customer shall provide DIETZEL with all requested information on the reserved goods at any time. DIETZEL shall be notified

immediately of any seizure or other impairment of the goods subject to retention of ownership by third parties and DIETZEL shall be provided with the necessary documents. At the same time, the customer shall inform the third party of DIETZEL's reservation of title. The customer shall bear all costs arising from third-party access.

7.5 Concerning the goods subject to retention of ownership, the customer shall be obliged to treat them with care and due diligence for the duration of the retention of ownership.

7.6 The customer explicitly agrees that all claims DIETZEL has against the customer may be assigned to third parties for any purpose. Any prohibitions of assignment shall only become legally effective in case of explicit agreement to that effect in the specific individual contract between the contracting parties.

8. Return of goods

8.1 Returns of goods are only possible if this has been explicitly agreed in writing beforehand. The goods shall be duly returned to a warehouse specified by DIETZEL. The goods must be part of DIETZEL's current active sales range, in new condition, and in their original packaging. In any case, DIETZEL shall charge a handling fee of 15 % for returns within 12 months after delivery. The handling fee may be increased for returns of goods from deliveries which are more than 12 months old depending on the actual work done.

9. Warranty

9.1 DIETZEL warrants that at the time of the transfer of risk (see point 6. above), the service is not subject to defects which cancel or reduce its suitability in relation to the agreed service description. Insignificant deviations from the service description shall not be taken into account. No warranty claims can be derived from the information contained in catalogues, brochures, advertising material and other written or oral statements that have not been explicitly included in the individual contracts.

9.2 The customer shall inspect DIETZEL's services to ensure that they are free of defects before making productive use of them. The customer may only invoke warranty rights if it has notified DIETZEL in writing of the defects which have occurred within a reasonable period of time and once he/she has provided DIETZEL with the information useful for identifying the defect. The customer shall bear the burden of proof for the existence of a defect at the time of the transfer of risk.

9.3 DIETZEL shall provide warranty primarily by rectification of defects. Rectification of defects shall be effected by eliminating the defect or by DIETZEL indicating ways to avoid the effects of the defect. Any substitute performance (= rectification of the defect by the customer or third parties commissioned by the customer) shall be excluded in any case.

9.4 If the defective goods or parts are returned to us for repair or replacement, the customer shall bear the costs and risk of the return transport. The defective goods or parts replaced in accordance with these provisions shall be exclusively available to DIETZEL.

9.5 DIETZEL shall have no warranty obligation in particular for such defects which are due to normal wear and tear or due to improper installation by the customer and persons attributable to the customer, improper maintenance, repairs or modifications by third parties carried out improperly or without DIETZEL's written consent.

9.6 DIETZEL's liability based on the special right of recourse pursuant to § 933b ABGB (Austrian Civil Code) shall in any event come to an end 2 years after performance of the service (see item 6. above). Moreover, this right of recourse shall be limited in amount to the price agreed between DIETZEL and the customer for the service giving rise to the right of recourse.

9.7 Item 10 shall apply to claims for damages.

10. Liability

10.1 DIETZEL shall only pay damages in the event of intent and gross negligence; liability for slight negligence shall be excluded. The customer shall be responsible for proving that DIETZEL has caused damage intentionally or by gross negligence. Any liability on DIETZEL's part shall be limited to the amount of the remuneration agreed with the customer for the service directly causing the damage.

10.2 The goods delivered by DIETZEL shall only offer the kind of security which can be expected on the basis of approval regulations, operating instructions, DIETZEL's regulations regarding the treatment of the object of purchase, and, in particular, with regard to any necessary inspections and other instructions which may be given.

10.3 In no event shall DIETZEL be liable for production stoppages, loss of profit, loss of use, anticipated but not incurred savings, indirect or consequential damages or for damages to or loss of data.

10.4 The customer shall create appropriate conditions in his/her area of responsibility so that damages are kept as minimal as possible.

10.5 Claims for damages shall become statute-barred within 12 months from the date of knowledge of damage and injuring party involved.

10.6 The present limitations of liability do not apply to claims for damages under the Product Liability Act (PHG) or for personal injury.

11. Third Party Property Rights

11.1 If the contractual use of the services supplied by DIETZEL infringes on the industrial property rights of third parties and if the customer is therefore banned from using such services in whole or in part by law or if such a prohibition is threatened at DIETZEL's discretion, DIETZEL shall, at its own expense and in consultation with the third party, either (i) procure the right of use for the customer or (ii) render the affected service free of protection or (iii) replace the affected service by others with corresponding performance which do not infringe any industrial property rights. If these measures prove to be unfeasible or uneconomical, DIETZEL shall reimburse the charge attributable to the affected service, excluding an appropriate user fee for the period until the termination of use; upon DIETZEL's request, the customer shall immediately cease using the respective service affected.

11.2 DIETZEL shall defend the customer against all claims arising from an infringement of an industrial property right through the customer's contractual use of the service provided by DIETZEL. DIETZEL shall assume any court costs and amounts of damages imposed on the customer (to the extent of the liability provision of item 10.) provided that the customer notifies DIETZEL of such alleged claims immediately and in writing; furthermore, DIETZEL reserves the right to take all defensive measures and to enter into settlement negotiations, whereupon the customer for his/her part, supports DIETZEL accordingly and assigns or transfers the corresponding rights and claims necessary for legal prosecution. The customer shall not be entitled to acknowledge third-party claims of his/her own initiative.

11.3 For customer claims for damages against DIETZEL due to the infringement of third party property rights, item 10 shall apply accordingly.

12. Data protection/Confidential information

12.1 Both contracting parties shall observe the relevant data protection regulations.

12.2 The contracting parties shall be obliged to treat as confidential all knowledge, data, documents and other information obtained within the scope of the contractual relationship which has been made available to them or which has come to their attention. Confidential information may only be used for the purposes of the individual contract concerned. This obligation also exists after termination of the contract for an indefinite period of time.

13. Place of jurisdiction, applicable law, place of fulfilment

13.1 Exclusive place of jurisdiction for all disputes arising directly or indirectly from the contract shall be the responsible court at DIETZEL's registered office in Vienna.

13.2 Even if individual provisions of the contract are legally ineffective, the remaining parts of the contract shall remain binding. This shall not apply if adherence to the contract were to pose unreasonable hardship to one of the parties.

13.3 The contract shall be governed exclusively by Austrian substantive law to the mutually agreed exclusion of the UN Convention on Contracts for the International Sale of Goods and the (national and international) reference standards.

13.4 The place of fulfilment for delivery and payment shall be the registered office of DIETZEL in Vienna, even if the handover is carried out at a different location respectively.

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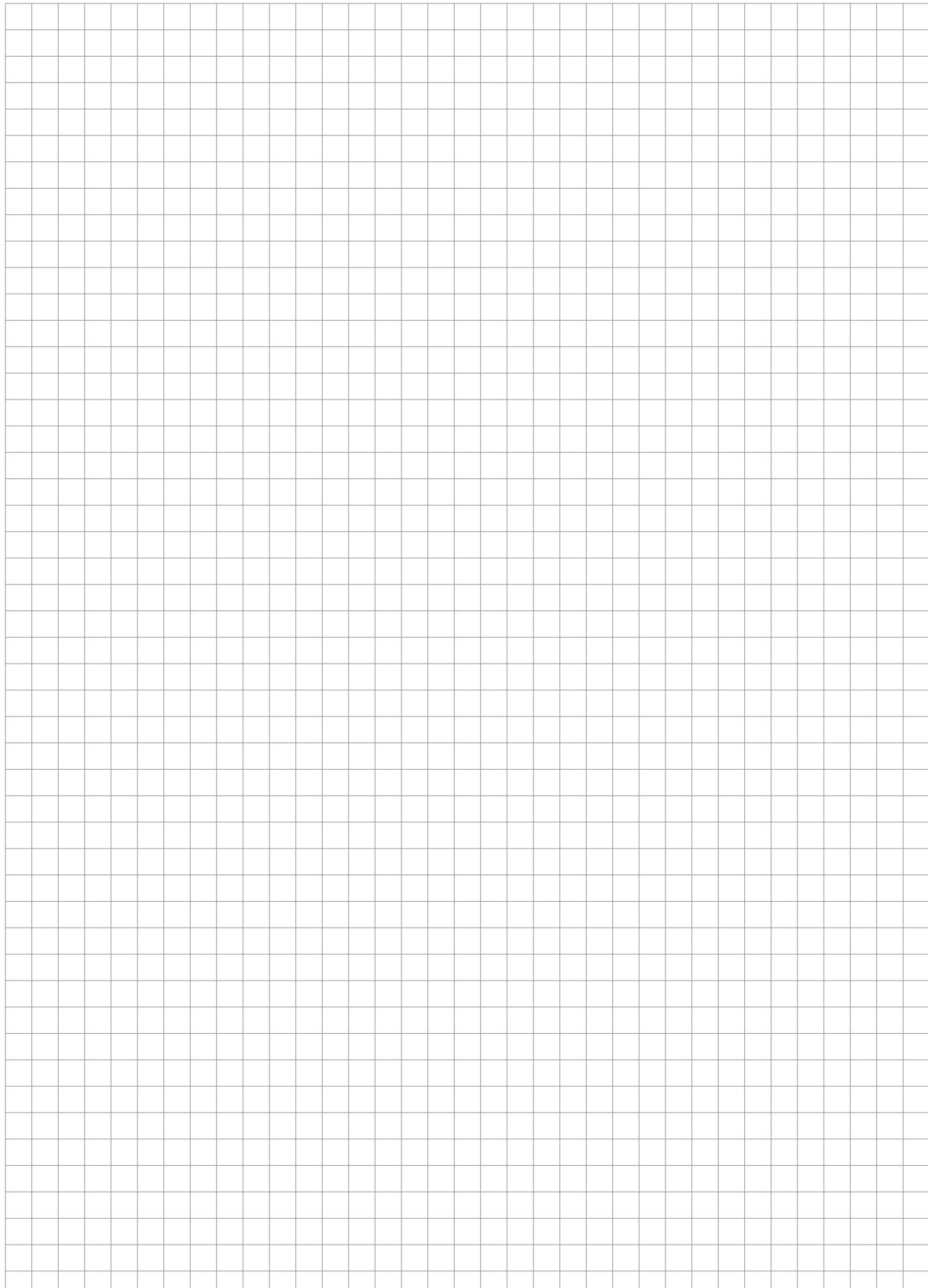
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Notizen / Notes



Legende

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UV-Beständigkeit 3)			
Temperatur- bereich			
Schlag- festigkeit			
1) siehe „Halogenfrei – HFT – LSF0H“ auf Seite 283			
2) siehe „Klassifikation nach EN/IEC 61386: Elektroinstallationsrohrsysteme“ auf Seite 286			
3) siehe „UV-Stabilität (DIN EN ISO 4892-3)“ auf Seite 287			

Symbols & abbreviations

halogen-free HFT LSF0H 1)	flame retardant	class 2)	compressive strength
UV- stability 3)	temperature range	impact strength	
1) siehe „Halogen-free – HFT – LSF0H“ on page 283			
2) siehe „classification according to EN/IEC 61386: conduit systems“ on page 286			
3) siehe „UV-Stability (DIN EN ISO 4892-3)“ on page 287			

dim	Dimension
ID	Innendurchmesser
DN	Nennweite
AD	Außendurchmesser
Vp kl	Verpackungseinheit klein
Vp gr	Verpackungseinheit groß
KoGr	Konditionsgruppe
Art. Nr.	Artikelnummer
[St]	Stück
[m]	Meter
[mm]	Millimeter
Ø	Durchmesser
L	Länge
B	Breite
H	Höhe
T	Tiefe

dim	Dimension
ID	Internal diameter
DN	Nominal diameter
ED	External diameter
ps	Packaging unit small
pl	Packaging unit large
PrGr	Pricing group
Art. No.	Article number
[St]	piece
[m]	Metre
[mm]	Millimetre
Ø	Diameter
L	Length
W	Width
H	Height
D	Depth

DIETZEL GmbH

1. Haidequerstraße 3 – 5
1110 Vienna | Austria
Tel.: +43 1 760 76-0

Verkauf Österreich/Deutschland
verkauf@dietzel-univolt.com
www.dietzel.at

International Sales
export@dietzel-univolt.com
www.dietzel-univolt.com