

MTR

ATEX-approved pumps

Installation and operating instructions, supplement



GRUNDFOS X

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English (GB) Installation and operating instructions

Original installation and operating instructions

This document is a supplement to the installation and operating instructions for Grundfos MTR.

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 Read this document before installing the product. Installation and operation must comply with local regulations and accepted codes of good practice.

1. Symbols used in this document

1.1 Hazard statements

The symbols and hazard statements below may appear in Grundfos installation and operating instructions, safety instructions and service instructions.

DANGER

 Indicates a hazardous situation which, if not avoided, will result in death or serious personal injury.

WARNING

 Indicates a hazardous situation which, if not avoided, could result in death or serious personal injury.

CAUTION

 Indicates a hazardous situation which, if not avoided, could result in minor or moderate personal injury.

The hazard statements are structured in the following way:

SIGNAL WORD

Description of hazard

Consequence of ignoring the warning.

- Action to avoid the hazard.

1.2 Notes

The symbols and notes below may appear in Grundfos installation and operating instructions, safety instructions and service instructions.



Observe these instructions for explosion-proof products.



A blue or grey circle with a white graphical symbol indicates that an action must be taken.



A red or grey circle with a diagonal bar, possibly with a black graphical symbol, indicates that an action must not be taken or must be stopped.



If these instructions are not observed, it may result in malfunction or damage to the equipment.



Tips and advice that make the work easier.

2. General information

For ATEX-approved Grundfos MTR pumps, these supplementary installation and operating instructions must be observed.

The MTR pumps have been approved according to the ATEX directive.

3. Related installation and operating instructions

The X at the end of Technical file No on the nameplate indicates that the pump is subject to special conditions for safe use as described in these instructions. The nameplate markings are described in the table in section 5. *Identification*.

In addition to these instructions, the installation and operating instructions of MTR standard pumps must be observed.

4. Scope of ATEX categories for MTR pumps

Product	ATEX-approved MTR pumps							
	Group I		Group II					
	Category M		Category 1		Category 2		Category 3	
	1	2	G	D	G	D	G ²⁾	D
MTR pumps			Zone 0	Zone 20	Zone 1	Zone 21	Zone 2	Zone 22
MTR pumps	None	None	None	None	None	MTR	MTR	MTR
Motors	None	None	None	None	None	II 2D Ex tb IIIB T125 °C Db	II 3G Ex eb IIB T4 Gc II 3G Ex db IIB T4 Gc	II 3D Ex tc IIIB T125 °C Dc

- 1) Important: The user or installer is always responsible for checking that the group and category of the pump correspond to the zone classification of the installation site.
- 2) The risk assessment done by Grundfos on the MTR pump which is ATEX category 3G shows that the pump can be upgraded to category 2G by installing an ATEX-approved dry-running protection.
The dry-running protection must stop the pump if the liquid supply ceases.
Always check that the motor is marked for category 2G.
Make sure that the combination of "MTR pump" and "dry-running protection" is described in the explosion protection document. The responsibility rests with the installer or owner.

5. Identification

5.1 MTR 1s, 1, 3, 5, 8, 10, 15, 20, 32, 45 and 64

The nameplate on the pump head gives the following details:

- Data for the standard pump
- data for the ATEX marking
 - Technical file No
 - Serial No
 - Ex category.

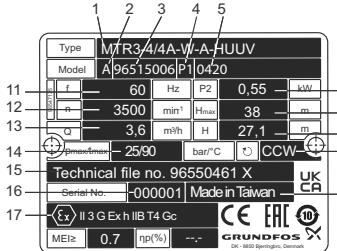


Fig. 1 Nameplate

Pos.	Description
1	Type designation
2	Model
3	Product number
4	Place of production
5	Production code, year and week
6	P ₂
7	Closed valve head
8	Head at rated flow rate
9	Direction of rotation CCW: Counterclockwise CW: Clockwise
10	Country of production
11	Frequency
12	Speed
13	Rated flow rate
14	Maximum pressure and temperature
15	The number of the copy of the technical file kept at DEKRA (stated if the pump is ATEX-classified) X Indicates that the equipment is subject to special conditions for safe use. The conditions are mentioned in this document.
16	The serial number of the pump (stated if the pump is ATEX classified)

Pos.	Description
Ex	ATEX category (stated if the pump is ATEX-classified) ¹⁾
II	Group II: Surface equipment
3G	Category 3G: Gas/vapours 2D, 3D: Dust
Ex h	Protection type
IIB	Environment group IIB: Gas/vapours IIIB: Non-magnetic dust
17	17 Maximum surface temperature according to 80079-36.
T4	Temperature range or specific temperature. T4: Gas T125 °C: Dust
Gc	EPL (Equipment Protection Level). Gc: Gas Db, Dc: Dust

1) MTR pumps have the following ATEX markings:

- II 2D Ex h IIB T125 °C Db
- II 3G Ex h IIB T4 Gc
- II 3D Ex h IIIB T125 °C Dc

Data for the ATEX marking only refers to the part including the coupling. The motor has a separate nameplate.

6. Before starting an ATEX-approved pump

This check list must be strictly observed:

1. Check that the ATEX rating of both the motor and the pump corresponds to the specified category. See section 4. Scope of ATEX categories for MTR pumps.
If the motor and pump categories differ, the lower rating is valid.
2. Check that the motor output power corresponds to the required P_2 of the pump, which is stated on the nameplate.
3. Check that the rubber parts of the pump are as ordered. See the nameplates.
4. Check the alignment of the chamber stack.
 - Check that the shaft can rotate freely.
There must be no mechanical contact between impeller and chamber.
5. Check that the pump has been filled with liquid to ensure sufficient cooling and lubrication of the hydraulic parts, shaft seal and plain bearings. The pump must never run dry.
6. Check the direction of rotation of the motor. See the arrow on the coupling guards or the fan cover.
7. Check that the liquid temperature never exceeds the maximum liquid temperature (t_{max}) stated on the nameplate.
8. Avoid overheating of the pump.



Do not operate the pump against a closed outlet valve for more than 5 minutes.

Operation against a closed outlet valve may cause overheating. Install a bypass with a pressure-relief non-return valve.

9. The pump must be re-vented in the following cases:
 - The pump has been stopped for a period.
 - Air has accumulated in the pump.



Make sure that the pump and the system are fully vented before startup.

10. The pump must not be used for the transfer of flammable liquids such as diesel oil and petrol.
11. Contact Grundfos if the pump is to be used for pumping chemical solvents.
12. Observe the maximum ambient temperature. See CRK, MTR installation and operating instructions (96496966).
13. Check that the pump is installed in the correct position. See CRK, MTR installation and operating instructions (96496966).
14. Observe the minimum level of pumped liquid. See CRK, MTR installation and operating instructions (96496966).

7. Maintenance and inspection

Service documentation is available in Grundfos Product Center (<http://product-selection.grundfos.com/>).

If you have any questions, please contact the nearest Grundfos company or service workshop.

7.1 Tightening torques

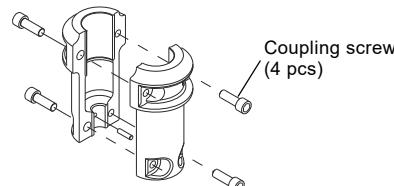
DANGER

Explosion risk

Death or serious personal injury

- The coupling screws, shaft seal, shaft seal flange screws and shaft seal set screws must be tightened according to the specified torque values.

7.1.1 Coupling



TM07 2396 3418

Fig. 2 Coupling screws

Coupling screws (4 pcs)

Tightening torque

M6-13 Nm

M8-27 Nm

M10-62 Nm

Declaration of conformity

GB: EC/EU declaration of conformity

We, Grundfos, declare under our sole responsibility that the product MTR ATEX-approved pumps, to which the declaration below relates, is in conformity with the Council Directives listed below on the approximation of the laws of the EC/EU member states.

CZ: Prohlášení o shodě EU

My firma Grundfos prohlašujeme na svou plnou odpovědnost, že výrobek MTR čerpadla schválená dle ATEX, na který se toto prohlášení vztahuje, je v souladu s níže uvedenými ustanoveními směrnice Rady pro sbližení právních předpisů členských států Evropského společenství.

DK: EF/EU-overensstemmelseserklæring

Vi, Grundfos, erklærer under ansvar at produktet MTR ATEX-godkendte pumper som erklæringen nedenfor omhandler, er i overensstemmelse med Rådets direktiver der er nævnt nedenfor, om indbyrdes tilnærmetil EF/EU-medlemsstaterne lovgivning.

FI: EY/EU-vaatimustenmukaisuusvakuutus

Grundfos vaikuttaa omalla vastuullaan, että tuote MTR ATEX-hyväksyttyt pumput, joita tämä vaikuttuu koskeen, on EY/EU:n jäsenvalltoihin lainsaädänön lähtemäisenä tähitähävien Euroopan neuvoston direktiivien vaatimusten mukainen seuraavasti.

GR: Δήλωση συμμόρφωσης EK/ΕΕ

Εμείς, η Grundfos, δηλώνουμε με αποκλειστικά δική μας ευθύνη ότι το προϊόν MTR αντλίες εγκεκριμένες κατά ATEX, στο οποίο αναφέρεται η παρακάτω δήλωση, συμμορφώνεται με τις παρακάτω Οδηγίες του Συμβουλίου περί προσέγγισης των νομοθεσιών των κρατών μελών της EK/ΕΕ.

HU: EC/EU megfelelőségi nyilatkozat

Mi, a Grundfos vállalat, teljes felelősséggel kijelentjük, hogy a(z) MTR ATEX által jóváhagyott szivattyúk termék, amelyre az alábbi nyilatkozat vonatkozik, megfelel az Európai Közösségi/Európai Unió tagállamainak jogi irányelvét összhangoló tanács alábbi elérésénak.

PL: Deklaracja zgodności WE/UE

My, Grundfos, oświadczamy z pełna odpowiedzialnością, że nasz produkt MTR bomby z dopuszczeniem ATEX, którego deklaracja niniejsza dotyczy, jest zgodny z następującymi dyrektywami Rady w sprawie zbliżenia przepisów prawnych państw członkowskich.

RO: Declarația de conformitate CE/UE

Noi Grundfos declarăm pe propria răspundere că produsul MTR pompe aprobată ATEX, la care se referă această declarație, este în conformitate cu Directivele de Consiliu specificate mai jos privind armonizarea legilor statelor membre CE/UE.

RU: Декларация о соответствии нормам EC/EU

Мы, компания Grundfos, со всей ответственностью заявляем, что изделие MTR насосы, одобренные ATEX, к которому относится нижеприведённая декларация, соответствует нижеприведённым директивам Совета Европа о тождественности законов стран-членов EC/EU.

SI: Izjava o skladnosti ES/EU

V Grundfossu s polno odgovornostjo izjavljamo, da je izdelek MTR črpalk z ATEX odobritvijo, na katerega se spodnja izjava nanaša, v skladu s spodnjimi direktivami Svetu o približevanju zakonodaje za izenačevanje pravnih predpisov držav članic ES/EU.

BG: Декларация за съответствие на EC/EO

Ние, фирма Grundfos, заявяваме съпътна отговорност, че продуктът MTR одобрени със ATEX разрешение, на които се отнася настоящата декларация, отговаря на следните директиви на Съвета за уеднаквяване на правните разпоредби на държавите-членки на EC/ЕО.

DE: EG-/EU-Konformitätserklärung

Wir, Grundfos, erklären in alleiniger Verantwortung, dass das Produkt MTR explosionsgeschützte Pumpen mit ATEX-Zulassung, auf das sich diese Erklärung bezieht, mit den folgenden Richtlinien des Rates zur Angleichung der Rechtsvorschriften der EG-/EU-Mitgliedsstaaten übereinstimmt.

EE: EÜ/ELi vastavusdeklaratsioon

Meie, Grundfos, kinnitame ja kanname ainuksikult vastutust selle eest, et toode MTR ATEX-iga heaks kiidetud pumbad, mille kohta all olev deklaratsioon kääb, on kooskõlas Nõukogu Direktiividega, mis on nimetatud all pool vastavalt vastuvõetud õigusaktide ühlistamise kohta EÜ / EL liikmesriikides.

FR: Déclaration de conformité CE/UE

Nous, Grundfos, déclarons sous notre seule responsabilité, que le produit MTR pompes certifiées ATEX, auquel se réfère cette déclaration, est conforme aux Directives du Conseil concernant le rapprochement des législations des États membres CE/UE relatives aux normes énoncées ci-dessous.

HR: EC/EU deklaracija sukladnosti

Mi, Grundfos, izjavljujemo s punom odgovornošću da je proizvod MTR crpke z ATEX uvjerenjem, na koja se izjava odnosi u nastavku, u skladu s dole navedenom direktivama Vijeća o uskladjivanju zakona država članica EZ-a / EU-a.

IT: Dichiarazione di conformità CE/UE

Grundfos dichiara sotto la sua esclusiva responsabilità che il prodotto MTR MTR pompe certificate ATEX, al quale si riferisce questa dichiarazione, è conforme alle seguenti direttive del Consiglio riguardanti il raccapriccimento delle legislazioni degli Stati membri CE/UE.

PT: Declaração de conformidade CE/UE

A Grundfos declara sob sua única responsabilidade que o produto MTR bombas com aprovação ATEX, ao qual diz respeito a declaração abaixo, está em conformidade com as Directivas do Conselho sobre a aproximação das legislações dos Estados Membros da CE/UE.

RS: Deklaracija o usklađenosti EC/EU

Mi, kompanija Grundfos, izjavljujemo pod punom vlastitom odgovornošću da je proizvod MTR ATEX odobrene pumpe, na koji se odnosi deklaracija ispod, u skladu sa dole prikazanim direktivama Saveta za uskladjivanje zakona država članica EC/EU.

SE: EG/EU-försäkran om överensstämmelse

Vi, Grundfos, försäkrar under ansvar att produkten MTR ATEX-godkända pumpar, som omfattas av nedanstående försäkran, är i överensstämmelse med de rådsdirektiv om inbördes närmande till EG/EU-medlemsstaternas lagstiftning som listas nedan.

SK: Prehlásenie o zhode s EC/EU

My, spoločnosť Grundfos, vyhlasujeme na svoju plnú zodpovednosť, že produkt MTR čerpadlá so schválením ATEX, na ktorý sa vyhlásenie uvedené nižšie vzťahuje, je v súlade s ustanoveniami nižšie uvedených smerníc Rady pre zblíženie pravných predpisov členských štátov Európskeho spoločenstva/EU.

- Machinery Directive (2006/42/EC).
Standard used: EN 809:1998 + A1:2009
- ATEX Directive (2014/34/EU) (applies only to products with ATEX mark on the nameplate).
Standards used: EN ISO 80079-36:2016, EN ISO 80079-37:2016
Non-electrical self-declaration made by Grundfos according to the above listed standards is retained by Dekra Certification B.V. No 0344, 6802 ED Arnhem, The Netherlands, under reference number: 203104000-0424
- RoHS Directives: 2011/65/EU and 2015/863/EU
Standard used: EN IEC 63000:2018

This EC/EU declaration of conformity is only valid when published as part of the Grundfos installation and operating instructions (96551018).

Bjerringbro, 5 February 2021



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Person authorised to compile the technical file and
empowered to sign the EC/EU declaration of conformity

Declaration of conformity

UK declaration of conformity

We, Grundfos, declare under our sole responsibility that the product to which the declaration below relates, is in conformity with UK regulations, standards and specifications to which conformity is declared, as listed below:

Valid for Grundfos products:
MTR EX

- Supply of Machinery (Safety) Regulations 2008
Standard used: EN 809:1998+A1:2009
- Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres Regulations 2016
Standards used: EN ISO 80079-36:2016, EN ISO 80079-37:2016
Non-electrical self-declaration made by Grundfos according to the above listed standards is retained by DEKRA Certification UK Ltd., UK Approved Body number: 8505,
Stokenchurch House, Oxford Road, Stokenchurch, HP14 3SX, United Kingdom
- The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2019
Standard used: EN IEC 63000:2018

This UK declaration of conformity is only valid when accompanying Grundfos instructions.

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Bjerringbro, May 1, 2022



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