

**Usage and maintenance manual**  
**Guided type fall arrester**  
**“Söll® BodyControl II”**  
**for the Söll GlideLoc® fall arrest system**

Reference 27440 / 1033981

in accordance with EN 353-1:2014+A1:2017

Serial Number: \_\_\_\_\_

Date of purchase: \_\_\_\_\_

The manufacturer has conducted the initial tests. A written approval is therefore not required.



(The following must be completed by the installer in permanent waterproof ink.)

Date of commissioning: \_\_\_\_\_

Operating company/user: \_\_\_\_\_

Street: \_\_\_\_\_



Location: \_\_\_\_\_

Tel.: \_\_\_\_\_ Fax: \_\_\_\_\_

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### Explanation of symbols

	<b>Warning!</b> Non-observance could result in serious injury.
	<b>Important!</b> Useful information and user tips are given here.



# 1- GENERAL INFORMATION

## 1.1 DESCRIPTION OF THE PRODUCT AND HAZARDS

The Söll GlideLoc® fall arrester “Söll® BodyControl II” (hereafter “fall arrester”) is a component of the fall protection system named Söll GlideLoc® which is equipped with a fixed guide designed to protect against fall from height. This fall protection system is certified in accordance with the norm EN 353-1 [Personal fall protection equipment. Guided type fall arresters including a rigid anchor line] (hereafter the norm). The operating company of the fall arrest system must suitably ensure that any user is granted its own full body harness and its own fall arrester and that they are used according to the present instructions.

## 1.2 MANUFACTURER’S DETAILS

Honeywell Fall Protection Deutschland GmbH & Co. KG,  
Seligenweg 10,  
95028 Hof, Germany  
Phone: : +49 (0) 9281 8302 0  
E-mail: info-soell.hsp@honeywell.com

## 1.3 COMPATIBILITY

**The fall arrester must be used only in conjunction with the original Söll fall arrest systems which have the Söll GlideLoc® type EC-test certificate. Using systems of other manufacturers may prevent the proper and efficient functioning of the fall arrester.**

The selection and use of the Söll GlideLoc system must not be made without resorting to an installer duly authorized by the manufacturer who will be able to help the user select the appropriate equipment, to analyze the requirements of a secure installation, and install them in a suitable configuration. The fall arrester must only be used with full body harnesses compliant with norm EN 361 [Personal protective equipment against falls from a height. Full body harnesses]. Only harness attachment elements certified according EN 361 (marked with “A”) must be used.



### **Warning!**

Söll® BodyControl II is not compatible with pre-1982 installations.

## 1.4 PERFORMANCES OF THE FALL ARRESTER

The maximum arrest distance in case of a fall is 140 mm.  
The maximum arrest force for a fall of a 100 kg weight will be 6 kN.

## 1.5 LIMITATIONS AND CAPABILITIES



### **Danger!**

**Failure to comply with these provisions will expose the user to risks of fall from height!**

### 1.5.1 Capabilities

The fall arrester “Söll® BodyControl II” is categorized as class 3 PPE.

### 1.5.2 Limitations

- The maximum user load (including the clothing and equipment) may not exceed 140 kg.
- Operating temperature for the fall protection system: -40° to +50°C
- Operation in temperatures of +50 to +70°C is only permitted if users wear appropriate protective clothing.
- The Söll GlideLoc® fall arrester “Söll® BodyControl II” is intended for one user only.

- The Söll GlideLoc® fall arrester “Söll® BodyControl II” may **not** be used in explosion-prone areas.
- The fall arrester must not be used for leisure activities.

**1.6 The fall arrester should always be handled in such a manner that it will be protected from any damage or corrosion.**

### **1.7 WARNINGS**

Before using this fall arrester, it is imperative you read and understand this instruction manual and any additional instructions provided during training or given with the related system.

**KEEP THIS MANUAL FOR FUTURE USE - DO NOT THROW AWAY!**

**Ask your employer to provide you with a user training before first use of this equipment. You may also be directly supervised by a trainer and/or a competent person**



**Danger!**

Failure to comply with these instructions may result in serious injury or death!

All users must be provided with this instruction manual. The operating company of the anchor device must ensure that this instruction manual is either kept in a safe and dry location near the system or is always kept in an easily accessible location that is known to all system users.

**1.8 Attention has also to be paid to the “regulations for using personal protective equipment against falls from a height”, i.e. BGR 198, of the Institute for statutory accident insurance and prevention as well as the rules for using personal protective equipment for holding and rescuing, i.e. BGR 199.**

**1.9 For the users’ safety, it is important that the retailer provides this manual in the respective country’s language if this system is to be re-sold in another country.**

## **2- PRE USE INFORMATION**

### **2.1 STORAGE**

Storage temperature must be between -40° and +50°C.

The fall arrester should be kept clean, dry and dust-free. It should not be stored near heat sources. No sun during storage.

Ensure that the fall arrester is protected from damage during transportation.

### **2.2 INSPECTION BEFORE USE**

**2.2.1** Before each usage, the whole fall arrester incl. the karabiner hooks as well as the system itself has to be checked for their usage capability and correct functioning. (See the inspection check list on page 12 for this purpose.)

**2.2.2** Before each usage it is necessary to check that all components of the fall arrester are moving freely, especially the shock absorber and the safety catch.

**2.2.3** The fall arrester must not be used in case of any defects or doubts concerning safety. Do not use it until a competent person (as defined in section 7.1 below) approves it for further use. Send the fall arrester back to the manufacturer if required.

**2.2.4** Users have to be in a good and healthy condition and physically fit. It is prohibited to climb if users are influenced by drugs, alcohol or medicine.

## 2.3 TRANSPORTATION

Storage temperature must be between  $-40^{\circ}$  and  $+50^{\circ}\text{C}$ .

The fall arrester should be kept clean, dry and dust-free. It should not be stored near heat sources. No sun during storage.

Ensure that the fall arrester is protected from damage during transportation.

## 2.4 INSTALLATION MANDATORY PRE-REQUISITES AND PRE-USE RECOMMENDATIONS

**Danger!**

**Failure to comply with the instructions of this section may result in serious injury or death!**

The fall arrester must be used in connection with the rest of the elements of the Söll GlideLoc system as described in the above section "compatibilities".



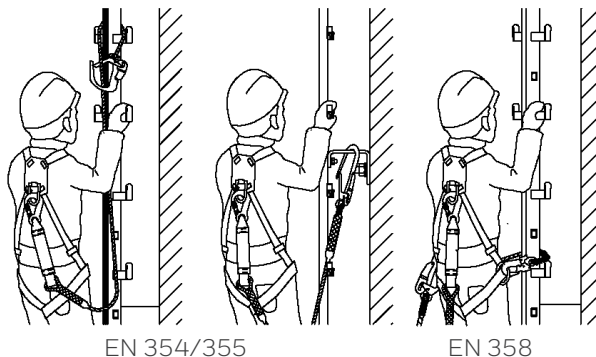
**Note:**

It is necessary to be extremely careful at the bottom of the fall protection system; during the first 2m it is possible that users will hit the ground after a fall. (Fall arrest distance plus body height of the user is approximately 2 meters) A vertical safety distance of at least 3,0 m is mandatory and the user must be extremely cautious.

## 2.5 WARNING

The fall arrest system and the full body harness secure the users against falls from while climbing or going down. When working in or next to the ascent route and when executing tasks and actions that are not part of the usual ascent and descent movements, the climber must additionally secure himself. In order to do so the climber needs to use a lanyard compliant with the norm EN 354 [Personal fall protection equipment. Lanyards] or a positioning belt compliant with the norm EN 358 [Personal protective equipment for work positioning and prevention of falls from a height. Belts for work positioning and restraint and work positioning lanyards]. The choice of such lanyard or belt must be done in the light of the type of works and structure receiving the fall protection system and in agreement with an expert if need be. This is also applicable when the user makes a break during climbing. Only suitable anchor devices such as mounting brackets must be used for this purpose in case of use of a lanyard. In all these situations, the lanyard must be properly fixed – hook closed in order to prevent a fall (see Fig.1).

Fig.1



### 3- USE INFORMATION

**3.1** Insert the fall arrester into the lower end of the guide rail (Fig.2) or in the recess (Fig.3) (the recess must NEVER be positioned above the stomach height). The laterally protruding locking pin (Pos.1) must be on the right side and the engraved arrow **must** point upwards.

**The locking pin (Pos.1) and the end stop (Pos.2) prevent the incorrect use of the fall arrester and unintended slipping from the guide rail.**

Fig. 2

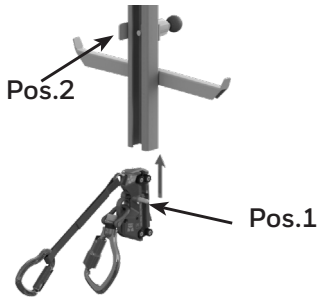
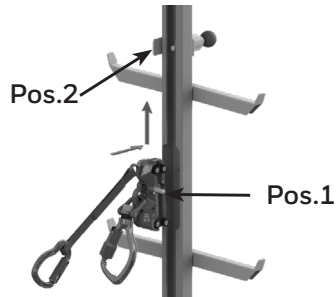


Fig. 3



#### Warning:

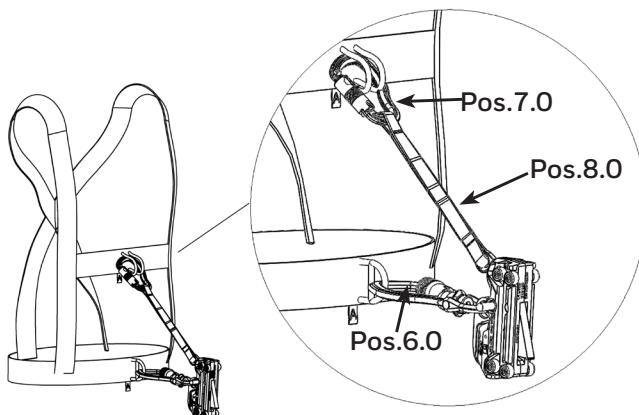
Crossing the end stop is allowed only

- in the areas without the risk of a fall from heights or
- if the fall protection is ensured otherwise.

Each self locking karabiner has to be connected to a separate attachment point of the harness marked with "A", **the lower karabiner (Pos. 6.0) must be connected to the belly attachment point and the upper karabiner (Pos. 7.0) must be connected to the sternal one.** (see Fig.4)

In order to open the karabiners the following steps are necessary: 1. Pull the gates backwards, turn it to the right and press it inwards.

Fig.4





**Warning: Risk to life!**

Both karabiners **of the fall arrester must be directly connected** to the front attachment points (marked with "A") of the full body harness **for the vertical usage in compliance with the norm EN 353-1**. After connecting, user has to check if the second arrest mechanism is working by slightly leaning back with the upper part of the body only.

During climbing the upper part of the body must be in a parallel position to the rail.



**Note:**

**It is absolutely prohibited to use karabiners of another type than the original ones provided!**

The length between the outer edge of the guide rail and the internally bent eyelet on the harness must not exceed 200 mm (see Fig.5).

The length of the textile strap from beginning up to the chest strap of the full body harness must not exceed 320mm (Fig.5a).

Fig.5a

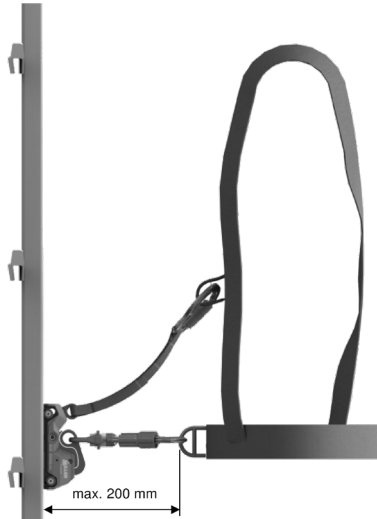
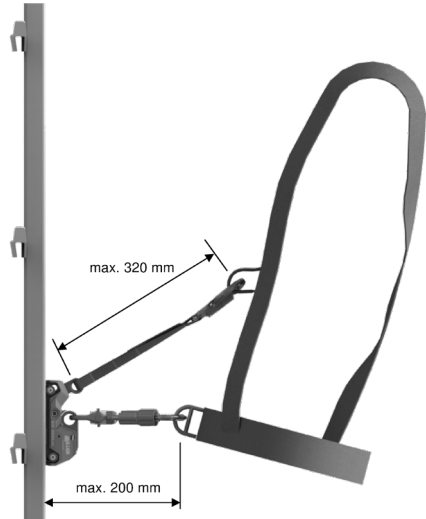


Fig. 5b



**Note:**

**The full body harness must fit well and tightly to the body!**

Should the harness become loose during climbing, it must be readjusted.

During readjusting the harness users must be in a safe position and secured with a lanyard as specified in 2.5. For more information, please refer to the user manual of the harness and/or lanyard.

**3.2** After inserting and attaching, the system is ready for use. For descending it is necessary to unlock the device by pushing the lower connector backwards. The upper part of the body has to be still in a straight position to do so (Fig. 5a).





### 3.3 REMOVING THE FALL ARRESTER FROM THE GUIDE RAIL

#### Warning:

Before detaching the fall arrester from the harness and removing it from the guide rail, users must be secured and protected against a fall from height in another means!

In order to remove the fall arrester from the guide rail, the end stop has to be opened so the fall arrester can cross this section.

If other accessories (e.g. exit device) are mounted to the guide rail or ladder, please follow their respective manual.

After use, you must not leave the fall arrester attached to the fall protection system.



### 3.4 FORESEEABLE MISUSE

#### Warning:

Any alterations or additions to the fall arrester without the manufacturer's written approval may prevent the fall arrester from properly functioning and are therefore prohibited.

### 3.5 EMERGENCY PROCEDURES

It is essential that the owner of this fall arrester has a rescue plan, wherein all possible emergencies, in particular the urgent need to evacuate an injured person, that may occur while working, are taken into account.

## 4- INSPECTION AND MAINTENANCE

**4.1** A guided type fall arrester involved in a fall must be inspected by a competent person before it is used again.

**Never use** such a fall arrester without the written approval of said competent person.

**4.2** The fall arrester and **the respective manual** must be sent to the manufacturer's workshop for inspection and maintenance.

**4.3** A competent person has to regularly check that the fall arrester and the fall arrest system are in good condition and fit for use. **Such inspection has to be carried out at least once a year** or more frequently, depending on the application and operational conditions. Regular inspections are mandatory as safety of the user depends on continued functionality and durability of the fall arrester and the fall arrest system.



#### **A competent person for the personal protective equipment is:**

A person certified for having successfully participated in a course whose contents is compliant with the "fundamental principles for selecting and training the experts in the field of personal protective equipment against falls from a height and certifying their qualification", i.e. BGG 906 [Principals for selection, training and certificate of competence of competent persons for personal fall protection equipment].

#### 4.4 INSPECTION (SEE 5.3)

Competent persons have to use the “inspection check list” (page 12).

##### Maintenance

A competent person is allowed to deal with the following defects:

- Removing dirt (concrete, mortar, paint, etc.) from the fall arrester
- Cleaning the markings

In case of dirt inside the fall arrester or if the fall arrester has any defects which require disassembly, it must be sent back to the manufacturer (together with the respective manual) for cleaning and repair. This process must be recorded in the annex of the check list (space for comments).



**Note:**

**Due to safety reasons, repairs must only be carried out by the manufacturer!**

#### 4.5 CLEANING

Wash the entire fall arrester with water and dry it using an absorbent cloth. Do not use heat sources for drying.

**Do not** wash it with a quick cleaner, thinner or degreaser containing trichloroethane. **Do not use grease.**

The wheels (Fig.7 /Pos.3.0) have plain bearings and have been lubricated in the factory.

Lubricate the swivel shackle (Fig.7 / Pos.5.0) slightly.

Lubricate the karabiner gate (Fig.7 /Pos.6.1; 7.1) slightly, if required.

**Attention!** Do not bring the fall arrester in contact with chemicals.

#### 4.6 OBSOLESCENCE PERIOD

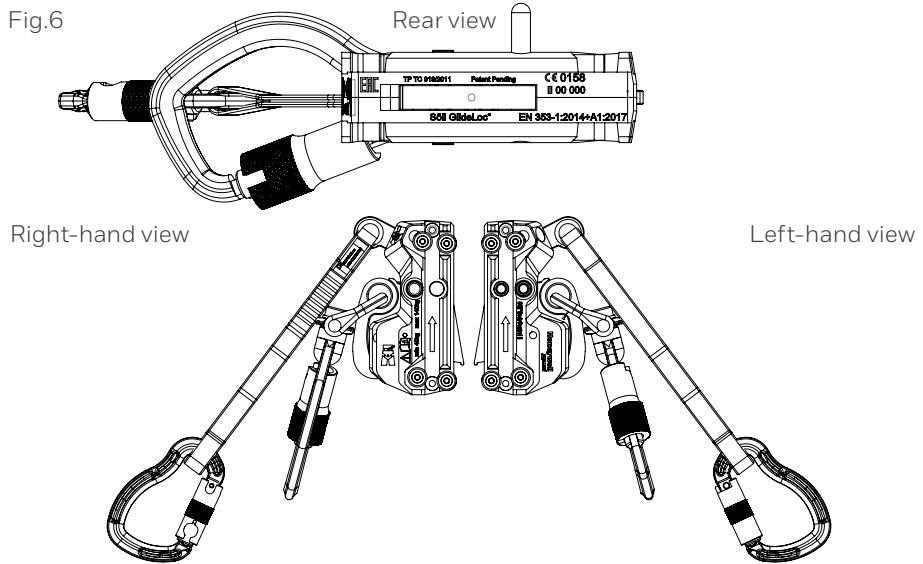
Endurance of the fall arrester depends on frequency of use and use environment.

During yearly inspection (to be done by a competent person) the fall arrester will be released for enduring use if the product and its components are in good condition. The life span of the textile strap (Fig.7, Pos. 8.0) is maximum 10 year. It may need to be replaced earlier if the criteria in the inspection checklist (see 5.3) are not fulfilled any longer

## 5- MISCELLANEOUS

### 5.1 MARKING IDENTIFICATION

Fig.6



Year of manufacture

II 00

Serial number

000

CE 0158

Monitoring notified body



Note for reading the operating manual

Söll BodyControl II

Type designation of the fall arrester

**Honeywell**  
**MILLER**

Reference to manufacturer:  
Honeywell Fall Protection Deutschland  
GmbH & Co. KG  
Seligenweg 10, 95028 Hof, Germany

min. 40 kg max.140 kg

Minimum/maximum weight of the user

EN 363-1:2014+A1:2017

Reference of the European standard

**EAC** TP TC 019/2011

Reference to the Russian standard

A competent person is **only authorized** to place an inspection label, if the device is absolutely free from any defects after inspection and maintenance.

## **5.2 RELEVANT NOTIFIED BODY**

DEKRA Testing and Certification GmbH  
Dinnendahlstrasse 9  
44809 Bochum  
CE 0158

## **5.3 INSPECTION CHECKLIST (SEE FIG.7)**

### **Body (1.0)**

- Free from paint/mortar/concrete/dirt etc.
- All markings must be clearly legible (1.2)
- The locking pin (1.1) is not bent or moveable
- Sliding parts (1.3) must be in place
- Sliding parts (1.3) are not worn

### **Shock absorber/ Safety catch (2.0;2.3)**

- Shock absorber and safety catch have to move smoothly and independently
- Shock absorber (2.0) is not deformed - gap width at position of the arrows (see detail views Fig.7) is max. 1mm
- Depth of safety catch (2.2)  $10 +1,0/-0,5\text{mm}$
- Arrow heads of the fall indicator marking close to the shock absorber eye are aligned with each other (see detail views Fig.7)

### **Wheels (3.0)**

- Completeness of wheels, 8 pieces
- Radial slackness: max. 0,5mm
- Wheels must rotate freely (concentricity)
- Wheels must not be damaged
- Wheels must fit firmly on the axle
- The minimum outer diameter of the wheels has to be (3.0) at least 13mm

### **Springs (4.0; 4.1, 4.2)**

- All springs must be checked by functional testing (not broken)

### **Swivel shackle (5.0)**

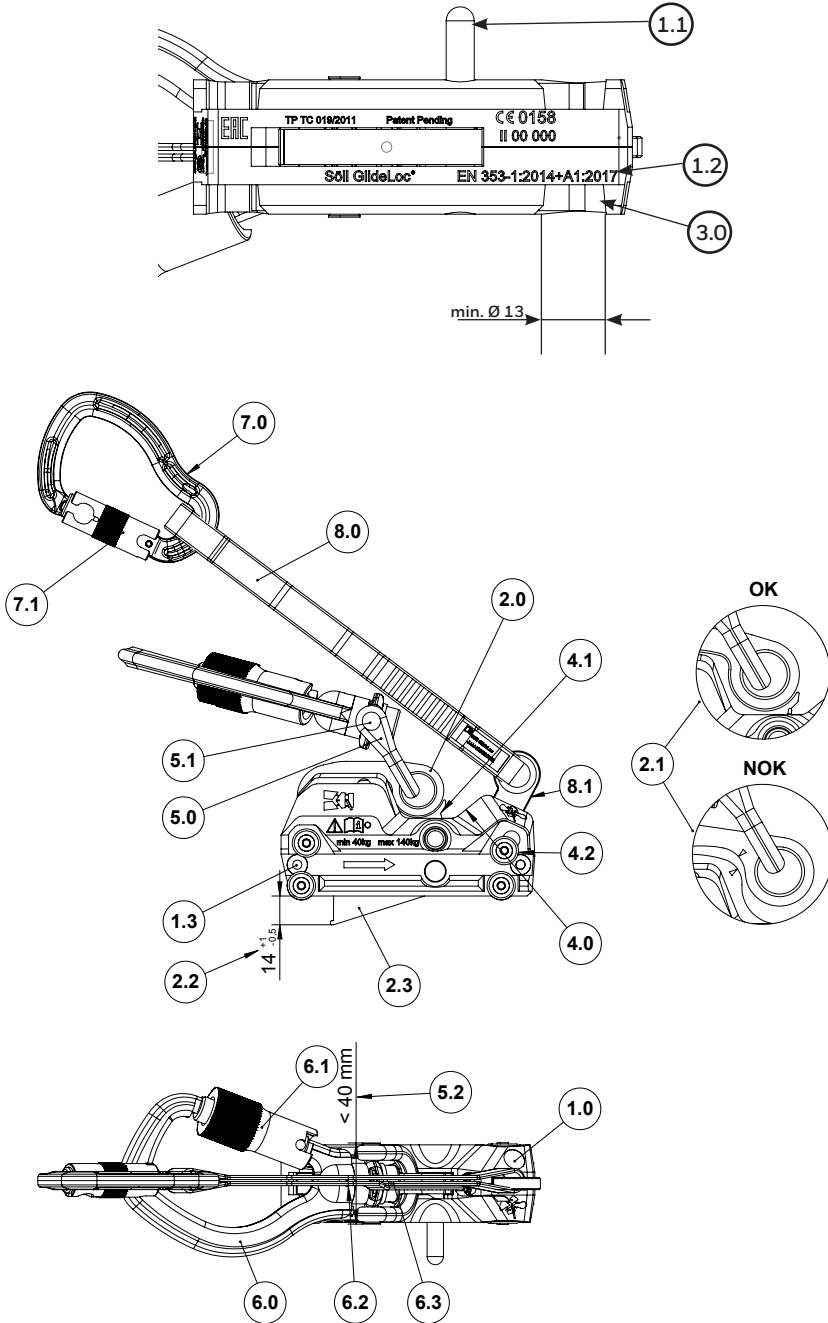
- Swivel shackle is able to move freely
- Swivel shackle is not broken
- Swivel shackle has no cracks or other damages
- Thickness of the shackle (5.0) has to be at least 5,5 mm
- The outer dimension of shackle pin eyelets (5.1) must not exceed 40 mm

### **Karabiner (6.0; 7.0)**

- The karabiner is not bent or broken!
- It doesn't have cracks or other damages
- The gate (6.1/7.1) must not be damaged and needs to be working well; it has to close and lock automatically after releasing by hand
- The locking pin (6.2) is in place
- The special nut (6.3) is not damaged



Fig.7





EN/ Notified body having carried out the EU test of type: /BG/ Нотифициран орган, който провежда ЕС изпитване на тип: /CS/ Oznameny organ, který provedl EU test typu: /DA/ Godkendt organisme, der har udført EU-typeprøvnningen: /DE/ Zugelassene Stelle, welche die EU-Typprüfung durchge führt hat: /EL/ Κοινοποιημένος οργανισμός ο οποίος διενήργησε τη δοκιμή τύπου EE: /ES/ Organismo notificado que ha realizado el examen UE de tipo: /ET/ Teavitatud asutus, mis tegi EL-tüübikatsed: /FI/ Ilmoitettu järjestö, joka on suorittanut EU-tyyppitarkastuksen: /FR/ Organisme notifié ayant réalisé l'examen UE de Type: /HR/ Nadležno tijelo, koje je izvršilo EU tipisko testiranje: /HU/ A típus EU teszjtét elvégző kijelölt szervezet: /IT/ Organismo notificato che ha effettuato il controllo UE del Tipo: /LT/ Informuota institucija, atlikusi ES tipo testą./LV/ Pārraudzītā iestāde, kas veikusi tipa ES pārbaudi: /NL/ Erkend organisme dat het EU type-onderzoek uitvoerde: /NO/ Notifisert organ som har utført EU-typeundersøkelser: /PL/ Jednostka notyfikowana zrealizowała badanie UE typu: /PT/ Organismo notificado tendo realizado o exame de tipo UE /RO/ Organismul notificat care a efectuat testarea UE de tip./RU/ Уполномоченный орган, выполнивший испытание ЕС типа: /SK/ Notifikovaný orgán, ktorý uskonal skúšku typu EU: /SV/ Officiellt provningsorgan som utfört EU-kontrollen av Typ: /TR/ AB tip testini yürütmüş olan onaylı kuruluş;

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EN/ Notified body involved in the monitoring of production (module C2): /BG/ Нотифициран орган, включен в мониторинга на производството (модул C2): /CS/ Oznameny organ zapojeny do sledovani výroby (modul C2): /DA/ Bemyndiget organ involvert i overvågning af produktion (modul C2): /DE/ Benannte Stelle, die an der Überwachung der Produktion beteiligt ist (Modul C2): /EL/ Κοινοποιημένος οργανισμός που συμμετέχει στην παρακολούθηση της παραγωγής (ενότητα C2) /ES/ Organismo notificado involucrado en el monitoreo de producción (módulo C2): /FI/ Ilmoitettu tahon, joka mukana laiteen valmistuksen valvonnassa (moduuli C2): /FR/ Organisme notifié intervenant dans le suivi de production (module C2): /HR/ Nadležno tijelo uključeno u nadzor proizvodnje (modul C2): /HU/ A termelés felügyelését biztosító szerv (D modul): /IT/ Organismo notificato coinvolto nel monitoraggio della produzione (modulo C2) /LT/ Notifikuotoji įstiga, atliekanti gamybos stebėjimą (D modulis): /LV/ Pārraudzītā iestāde, kas iesaistīta ražošanas pārraudzībā (modulis C2): /NL/ Erkend organisme dat betrokken is bij het toezicht op de productie (module C2): /NO/ Notifisert organ involvert i overvågning av produksjon (modul C2): /PL/ Jednostka notyfikowana zaangażowana w monitorowanie produkcji (modul C2): /PT/ Organismo notificado incluído para a monitorização da produção (módulo C2) : /RO/ Organismul notificat responsabil cu monitorizarea producției (modul C2): /RU/ Уполномоченный орган, занимающийся мониторингом производства (модуль C2): /SK/ Notifikovaný orgán zapojený do monitorovania výroby (modul C2): /SL/ Obveščeni organ, ki je vključen v nadzorovanje izdelovanja (modul C2): /SV/ Officiellt provningsorgan ansvarigt för produktionsövervakning av produktion (modul C2): /TR/ Üretim izleminde görev alan onaylı kuruluş (Modül C2)

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EN/ Honeywell Fall Protection hereby declares that this product is in compliance with the essential requirements and other relevant provisions of Regulation EU 2016/425 and all other EU directive requirements. The complete declaration of conformity can be found at: /BG/ С настоящото Honeywell Fall Protection декларира, че този продукт съответства на основните изисквания и останалите съответни разпоредби на Регламент 2016/425 на ЕС и на всички останали изисквания на директивата на ЕС. Цялата декларация за съответствие е достъпна на: /CS/ Honeywell Fall Protection tímto prohlašuje, že tento výrobek splňuje základní požadavky a další relevantní ustanovení. Nařízení EU 2016/425 a všechny ostatní požadavky směrnice EU. Uplněně prohlášení o shodě lze nalézt na: /DA/ Honeywell Fall Protection erklærer hermed, at dette produkt stemmer overens med de væsentlige krav og andre relevante bestemmelser i Forordning EU 2016/425 og alle andre krav i EU-direktiver. Den fulde overensstemmelseserklæring ligger findes på: /DE/ Honeywell Fall Protection erklärt hiermit, dass dieses Produkt die wesentlichen Anforderungen und andere relevante Bestimmungen der Verordnung EU 2016/425 und weitere EU-Richtlinien erfüllt. Die vollständige Konformitätserklärung ist zusammen unter: /EL/ Honeywell Fall Protection δηλώνει ότι το προϊόν αυτό συμμορφώνεται με τις βασικές απαιτήσεις και τις λοιπές σχετικές διατάξεις του ΚΑΝΟΝΙΣΜΟΣ ΕΕ 2016/425 και με όλες τις άλλες απαιτήσεις της Οδηγίας της ΕΕ. Η πλήρης δήλωση συμμόρφωσης βρίσκεται στον ιστότοπο: /ES/ Por la presente, Honeywell Fall Protection declara que este producto cumple con los requisitos esenciales y con otras cláusulas relevantes de la Reglamentación EU 2016/425 y con todos los demás requisitos de directivas de la UE. La declaración de conformidad completa se puede encontrar en: /ET/ Käesolevaga deklaratsioon Honeywell Fall Protection, et see toode vastab ELi määruse EL 2016/425 ja kõikide muude ELi direktiivide põhinõuetele ja muudele asjakohastele nõuetele. Täieliku vastavuse deklaratsiooni võite leida saidilt: /FI/ Honeywell Fall Protection vakuuttaa täten, että tämä tuote täyttää Asetus EU 2016/425 sekä muiden EU-direktiivien olennaiset vaatimukset. Täydellinen vaatimustenmukaisuuslukuutus on osoitteessa: /FR/ Honeywell Fall Protection déclare que ce produit est conforme aux critères essentiels et autres dispositions du Règlement UE 2016/425 et des autres directives européennes applicables. L'attestation complète de conformité est disponible à l'adresse: /HR/ Honeywell Fall Protection izjavljuje da proizvod ispunjava zahtjeve i druge odgovarajuće odredbe Uredbe EU 2016/425 i ostalih EU-Direktiva. Potpunu izjavu o suglasnosti potražite na: /HU/ A Honeywell Fall Protection nyilatkozta, hogy a termék megfelel az érvényes követelményeknek és a 2016/425 sz. EU Rendelet előírásainak és a többi EU-s irányelvek előírásainak. A teljes megfélelősegi nyilatkozatot megtekintheti a weboldalon.

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IT/ Honeywell Fall Protection dichiara che il presente prodotto è conforme ai requisiti essenziali e di tutte le altre direttive UE. La dichiarazione di conformità completa è disponibile all'indirizzo: /LT/ Šiuo dokumentu „Honeywell Fall Protection“ pareiškia, kad šis produktas atitinka 2016/425 ES reglamentą ir kitų ES direktyvų atitinkamus esminius reikalavimus ir kitas susijusias nuostatas. Visą atitikties deklaraciją galite rasti adresu: /LV/ Uzņēmums Honeywell Fall Protection ir šo paziņo, ka šis produkts atbilst Regulas (ES) 2016/425 pamatprasībām un saistītajiem noteikumiem, kā arī visu citu ES direktīvu prasībām. Pilna atbilstības deklarācija ir pieejama vietnē: /NL/ Honeywell Fall Protection verklaart hierbij dat dit product voldoet aan de essentiële vereisten en andere relevante bepalingen van Verordening EU 2016/425 en alle andere vereisten van de EU-Reglementering. De volledige conformiteitsverklaring kunt u vinden op: /NO/ Honeywell Fall Protection erklærer herved at dette produktet er i samsvar med grunnleggende og andre relevante krav i henhold til forordning EU 2016/425 og alle andre krav i EU-direktiver. Den fullstendige overholdelseserklæringen finner du på: /PL/ Firma Honeywell Fall Protection niniejszym deklaruje, że ten produkt jest zgodny z podstawowymi wymaganiami i zaleceniami określonymi w rozporządzeniu UE 2016/425 oraz innych dyrektywach UE. Pełną treść Deklaracji zgodności jest dostępna w witrynie: /PT/ A Honeywell Fall Protection declara pelo presente que este produto está de acordo com os requisitos essenciais, bem como outras disposições relevantes, da Regulamento EU 2016/425 e todos os outros requisitos de diretivas da União Europeia. O texto completo da Declaração de Conformidade encontra-se em: /RO/ Honeywell Fall Protection declară prin prezentul, că acest produs respectă cerințele esențiale și alte prevederi relevante ale Reglementului UE 2016/425 și ale tuturor celorlalte cerințe ale directivei UE. Declarația completă de conformitate poate fi găsită la: /RU/ Корпорация Honeywell Fall Protection настоящим заявляет, что данный продукт соответствует основным требованиям и другим соответствующим положениям регламента EU 2016/425 и прочих требованиям директивы ЕС. Полную декларацию соответствия можно найти здесь: /SK/ Spoločnosť Honeywell Fall Protection týmto vyhlasuje, že tento výrobok je v súlade so základnými požiadavkami a ďalšími ustanoveniami nariadenia EU 2016/425 a všetkými ostatnými požiadavkami smernice EU. Uplněně vyhlášení o zhode možno nájsť na adrese: /SL/ Honeywell Fall Protection s tem izjavlja, da je ta izdelak skladen s ključnimi zahtevami in drugimi relevantnimi določili Uredbe EU 2016/425 in vsemi drugimi zahtevami direktive EU. Celotno izjavo o skladnosti lahko najdete na: /SV/ Härmed förklarar Honeywell Fall Protection att denna produkt i alla väsentliga avseenden uppfyller de krav och föreskrifter som uppställts enligt Förordning EU 2016/425 och andra EG-direktiver. En komplett försäkran om överensstämmelse finns på: /TR/ Honeywell Düşme Önleyici Teribatı işbu belgele bu ürünün AB Yönetmeliği 2016/425'in temel gerekliliklerine ve diğer ilgili hükümlerine ve diğer ilgili mevzuatına uygun olduğunu beyan eder. Tam uygunluk beyanı adresinde mevcuttur.





**Honeywell Fall Protection  
Deutschland GmbH & Co. KG**

Seligenweg 10

95028 Hof

Germany

Tel.: +49 (0) 9281 8302 - 0

Fax: +49 (0) 9281 36 26

[www.honeywell.com](http://www.honeywell.com)

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