

INSPECTION SHEET

1	Model - Modulo - Modèle - Modell - Modelo - Modelo - Модель
2	Serial number - Numero seriale - Numéro de série - Seriennummer Número de serie - Номерный номер
3	Production date - Data di produzione - Date de production - Herstellungsdatum Fecha de producción - Data de produção - Дата производства
4	Expiring date - Data di scadenza - Date de péremption - Gültigkeitsdatum Fecha de caducidad - Prazo de validade - Дата истечения срока действия
5	First use date - Data di primo utilizzo - Date de première utilisation Datum der Erstbenutzung Fecha del primer uso - Data da primeira utilização Дата первого использования
6	User name - Nome utizzatore - Nom d'utilisateur - Name des Anwenders Nombre del usuario - Имя пользователя
7	Place of purchase - Luogo di acquisto - Lieu d'achat - Verkaufsort Lugar de adquisición - Local de compra - Место приобретения
8	Inspection date - Data ispezione - Date de l'inspection - Datum der Inspektion Fecha de inspección - Data da inspeção - Дата проверки
9	Result - Risultato - Résultat - Ergebnis - Resultado - Результат
10	Comments - Commenti - Commentaires - Anmerkungen Comentarios - Комментарии
11	Next inspection before - Prossima ispezione entro - Próxima inspeção dentro de - Следующая проверка до
12	Inspector's sign - Firma ispettore - Signature de l'inspecteur - Unterschrift des Prüfers Firma del Inspector - Assinatura do inspetor - Знак инспектора

MARKINGS

EN362:04/M

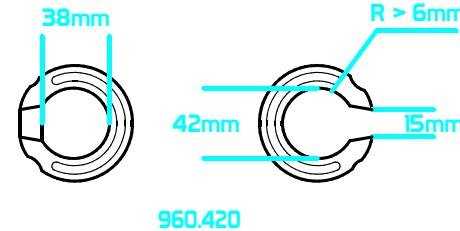
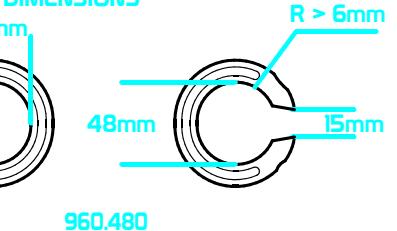
Conformity to the European Norm EN362:2004
Connectors for fall protection systems Multidirectional class
Conformità alla norma europea EN362:2004
Connettori per sistemi di protezione antipattini Classe multidirezionale
Conforme à la norme européenne EN362:2004
Connecteurs pour systèmes de protection contre les chutes Classe multidirectionnelle
Konsistenz mit der europäischen Norm EN362:2004
Verbindungslemente für Absturzsicherungssysteme Multidirektionale Klasse
Conformes a los sistemas de protección antivuelos Clase multidireccional
Conectores para sistemas de protección contra caídas Clase multidireccional
Соответствие европейскому стандарту EN362:2004
Соединители для систем защиты от падения Класс многонаправленности

MBS \rightarrow 24kN 5620lbs

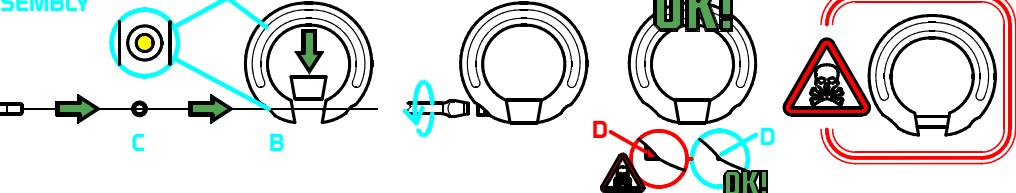
Minimum Breaking Strength at the time of manufacturing
when tested according to EN362:2004
Resistencia mínima a la rotura en el momento de la fabricación
se testado secondo la norma EN362:2004
Résistance minimale à la rupture au moment de la fabrication
testée selon la norme EN362:2004
Mindest-Bruchfestigkeit zum Zeitpunkt der Herstellung
bei Prüfung nach EN362:2004
Resistencia mínima a la rotura en el momento de la fabricación
se ensaya según la norma EN362:2004
Минимальная прочность на разрыв на момент изготовления при
испытании в соответствии с EN362:2004

DRAWINGS

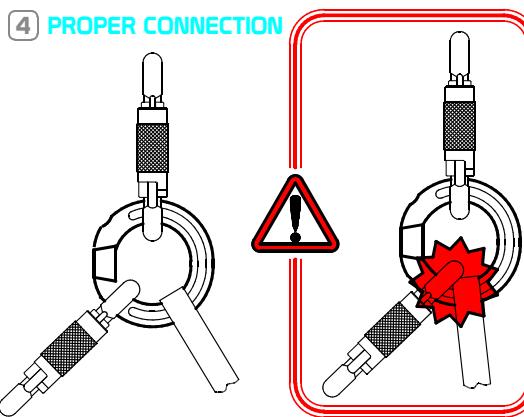
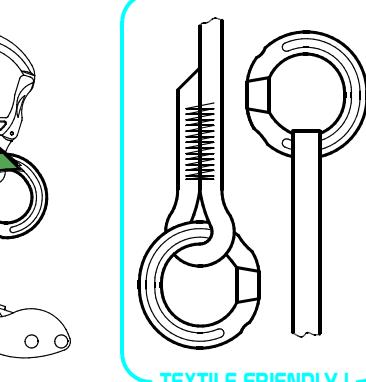
1 MAIN DIMENSIONS



2 ASSEMBLY

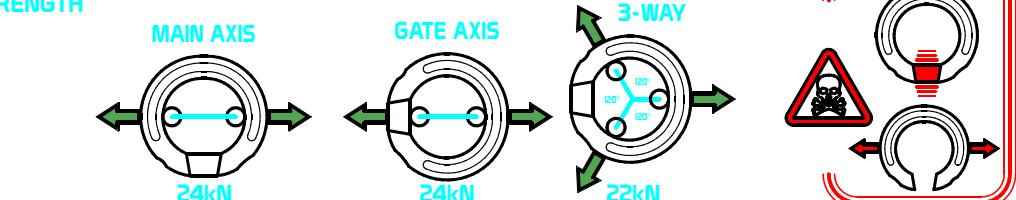


3 LINKER

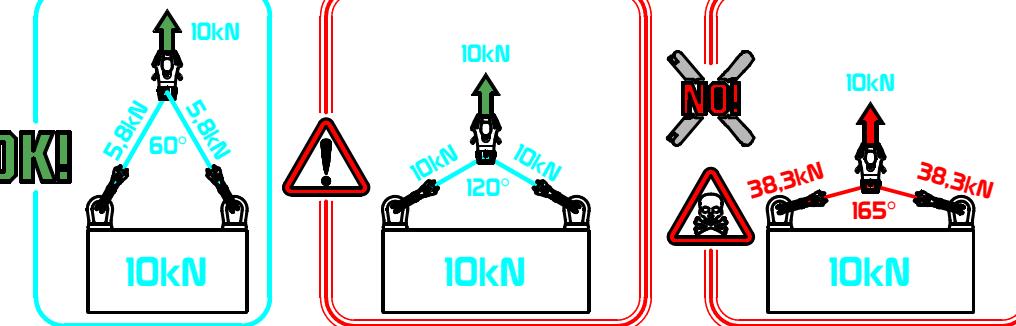


4 PROPER CONNECTION

5 STRENGTH



6 KEEP IN MIND



This manufacturer's instructions and information must be read and well understood by the user before using the device. Check that the device has been supplied intact, in the original packaging and with its information. For devices sold in different countries from the destination of origin, the distributor must verify and supply the distribution of this information. In individual fall protection/prevention systems it is essential to carry out risk assessment and ensure that the entire system, of which this device is only one part, is both reliable and safe. There must be in place a rescue plan to deal with any emergencies that could arise while using the device. The position of the anchor device or the anchor point is fundamental and must be as high as possible, while the height of potential falls must be reduced to the minimum. Devices employed must be suitable for the purpose and certified. In a fall arrest system it is mandatory to use a full body harness being the only device suitable for this use and it must comply with current regulations. Assess the clearance under the user, the height of a potential fall, the stretch of the line/rope, the deployment of an eventual energy absorber, the height of the user, and the "pendulum" effect, in order to avoid any possible obstacle. Personal protective equipment is certified by the notified body reported in the specific instructions of the device in accordance with Annex V of the Regulation (EU) 2016/425 and/or Regulation 2016/425 as amended to apply in Great Britain. If Category III PPE, they are subject to surveillance by the notified body whose accreditation number is marked on the device, in accordance with Annex VIII of the Regulation (EU) 2016/425 and/or Regulation 2016/425 as amended to apply in Great Britain.

MASTER TEXT in English

The Category III Personal Protective Equipment 960.480 and 960.420 are:
- a device that allows at least 3 possible connections intended to distribute the load;
- part of a system of protection and/or prevention of the impact created by falls from a height;
- certified according to standards EN362:2004 class M and RIU PPE/11.14, and tested UIAA 130.

Fig. 1 - Dimensions

Fig. 2 - Assembly - Tighten the screw (D) in the ring (A). Always apply the filler (B) and the washer (C) at the screw (D) head.
Fig. 3 - Parts linker - Almost every closed or openable device can be directly attached to this device.
Fig. 4 - Proper connection - Connected devices shall be free to move and position itself in the foreseeable direction of load application. Pay particular attention when connecting unprotected textile devices.
Fig. 5 - Round asymmetry - Directions of maximum and minimum strength, tested with 12mm pins.
Fig. 6 - Force composition - Estimate the real load applied before using this device. This load shall not exceed 1/4 of the load marked on the device (WLL 1.4).

The lifespan of the metal components is indefinite, theoretically unlimited, while those affected by aging report the expiration date over which the device shall be replaced (usually 10 years from manufacturing). This provided that the device was not used to stop a fall; storage, maintenance, use, comply with the information in this information; the results of pre-use and post-use checks and inspections are positive; the device is used not exceeding the marked breaking load of 1/4 for metal devices, or 1/10 for textile devices.

Maintenance consist of hand washing using neutral detergent and drying protected from sunlight. Only for metal mobile parts, lubricate them with silicon oil. For PolyAmide, PolyEster, stainless steel, disinfection consist in whashing at 60°C and drying protected from sunlight. For aluminium alloy, carbon steel or HMPE devices, disinfection consist in a quarantine period of minimum 7 days (see local regulations). In both cases, do not iron, bleach, tumble, spin dry, do not use a dryer. Store and transport the device in a dry place with temperaures between -10°C to 50°C, well ventilated and chemically neutral, protected from sunlight and UV. Do not expose to chemicals, cutting edges, mechanical damage, microbes, rain, or wetness.

User safety depends on continuous efficiency, integrity and strength of the device, which it is necessary to monitor through the controls and the prescribed inspections. Before and after use the user must carry out all the checks described, and in particular make sure that the device is in optimal conditions, works properly, and is suitable for use (any other use is non-compliant and therefore potentially dangerous). Inspections of Category III devices shall be carried out at least every 12 months starting from the first use, by a competent person (e.g. a "KONG PPE Inspector") in compliance with the manufacturer's requirements. The time interval between inspections can be reduced according to the method, the frequency, and the environment of use. The results of periodic inspections must be recorded on the device inspections form or on a designated register.

The lifespan of the metal components is indefinite, theoretically unlimited, while those affected by aging report the expiration date over which the device shall be replaced (usually 10 years from manufacturing). This provided that the device was not used to stop a fall; storage, maintenance, use, comply with the information in this information; the results of pre-use and post-use checks and inspections are positive; the device is used not exceeding the marked breaking load of 1/4 for metal devices, or 1/10 for textile devices.

This device can be used in combination with other devices when compatible with relevant manufacturer information. Discard the devices used to stop a fall or which have not passed pre-use or post-use checks, or periodic inspections. Personal use of the device is recommended. If the user has the slightest doubt about the efficiency of the device shall replace it immediately, particularly after using it to stop a fall.

Avoid exposing the device to sources of heat and contact with substances chemical. Reduce direct exposure to the sun, in particular for textile and plastic devices. Low temperatures and humidity can facilitate the formation of ice, make it difficult to make connections, reduce flexibility, as well as increasing the risk of breakage, cutting and abrasion.

The minimum strength of the anchor points shall be at least 12 kN, both made on natural and artificial elements. The evaluation of those made on natural elements (rock, plants, etc.) are only possible in an empirical way, so it shall be carried out by a trained and experienced person. For those made on elements artificial (metal, concrete, etc.), the evaluation can be carried out scientifically, therefore it shall be carried out by a trained and authorized person. EN363 fall protection/prevention systems requires a EN795 anchor point.

Prolonged suspension, especially if inert, can cause damage irreversible and even death. It is absolutely forbidden to modify and / or repair the device, outside than what is prescribed in this information. This device shall only be used by users medically fit, trained (and educated) for use or under direct control of trainers / supervisors. Improper use, deformations, falls, wear, chemical contamination, exposure to temperatures below -30 °C or above + 50 °C for textile/plastic parts/devices and + 120 °C for metal devices, are some examples of other causes that can reduce, limit and terminate the life of the device.

LOTOR



WWW.KONG.IT
Made in Italy

ZZ/05440 rev. 6/0.4 + ZZ/05881 rev. 0.0.1

TRACEABILITY

Batch number
Numero di lotto
Número de lot
Chargenummer
Partijnummer
Número do lote
Номер партии

Month (MM) and year (YYYY) of production
Mese (MM) e anno (YYYY) di produzione
Mois (MM) et année (YYYY) de production
Monat (MM) und Jahr (YYYY) der Produktion
Mes (MM) e año (YYYY) de producción
Mês (MM) e ano (YYYY) de produção
Month (MM) and year (KKKK) of expiration
Mese (MM) e anno (KKKK) di scadenza
Mois (MM) et année (KKKK) de péremption
Monat (MM) und Jahr (KKKK) der Gültigkeit
Mes (MM) e año (KKKK) data de validade
Mês (MM) e ano (KKKK) окончания срока годности

Progressive number in the batch
Numero progressivo nel lotto
Número de serie dans le lot
Portefeuille de l'ensemble
Número progresivo no lote
Последовательный номер в партии

SYMBOLS USED

OK! Correct use - Uso corretto - Utilização correcta - Sachgemäßes Gebrauch
Wrong use - Uso errato - mauvaise utilisation - Unschägmaßiger bzw. falscher Gebrauch
Attention, not allowed - Attenzione, non consentito - Attention, non autorisé - Achtung, nicht erlaubt
Danger of death - Pericolo di morte - Danger de mort - Todesgefahr
Danger of muerte - Perigo de morte - Опасность смерти
Anchor point - Punto de anclaje - Point d'ancrage - Anschlagpunkt
Punto de anclaje - Ponto de ancoragem - Якорная точка
Manoeuvre with the need of manual control - Manovra con necessità di controllo manuale - Manoeuvre avec nécessité d'un contrôle manuel - Manöver mit erforderlichen manuellen Kontrolle - Manobra con necesidad de control manual - Manobras com necessidade de controlo manual - Маневрирование без необходимости ручного управления
Attached person - Persona collegata - Personne rattachée - Verbundene Person
Persona enganchada - Pessoa ligada - Прикрепленный человек
Load - Carico - Charge - Belastung - Carga - Carga - Загрузка

NOMENCLATURE

EN: (A) Ring, (B) Filler, (C) Rubber washer, (D) Stainless steel screw.
Main material: aluminium alloy.

IT: (A) anello, (B) distanziatore, (C) rondella di gomma, (D) vite in acciaio inox.
Materiale principale: lega di alluminio.

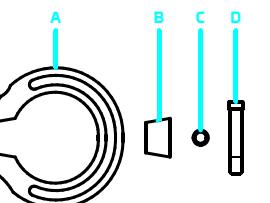
FR: (A) Anneau, (B) Entretoise, (C) Rondelle en caoutchouc, (D) Vis en acier inoxydable.
Matériel principal : alliage d'aluminium.

DE: (A) Ring, (B) Abstandhalter, (C) Gummischeibe, (D) Edelstahlselfschraube.
Hauptmaterial: Aluminiumlegierung.

ES: (A) Anillo, (B) Distanciador, (C) Arandela de goma, (D) Tornillo de acero inoxidable.
Material principal: aleación de aluminio.

PT: (A) Anel, (B) Espaçador, (C) Arreuela de borracha, (D) Parafuso de aço inoxidável.
Material principal: liga de alumínio.

RU: (А) Кольцо, (В) Проставка, (С) Резиновая шайба, (Д) Винт из нержавеющей стали.
Основной материал: алюминиевый сплав.



Read and always follow the information supplied by the manufacturer
Leggere e seguire sempre le informazioni fornite dal fabbricante
Toujours lire et suivre les informations fournies par le fabricant
Die Angaben des Herstellers müssen immer gelesen und befolgt werden
Lea siempre y respete la información proporcionada por el fabricante
Leia e siga sempre as informações fornecidas pelo fabricante
Читайте и всегда следите информации, предоставленной производителем



CERTIFIED BY

MODULE B type certificate

NB n° 0123
TÜV SÜD Product Service GmbH
Daimlerstraße 11
85748 Garching - Germany

Download the declaration of conformity at:
Scarica la dichiarazione di conformità a:
Télécharger la déclaration de conformité à:
Laden Sie die Konformitätserklärung herunter zu:
Descargar la declaración de conformidad en:
Desarregue a declaração de conformidade de:
Скачайте декларацию о соответствии по адресу:
www.kong.it/conformity

According to PPE Regulation 2016/425

MODULE D surveillance

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20123 - Milano (MI) - Italy



