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CE 0123: TÜV SÜD Product Service GmbH,
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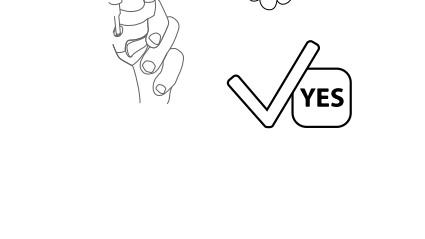
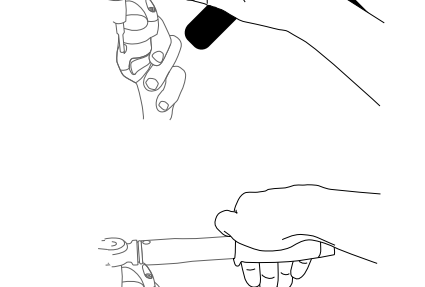
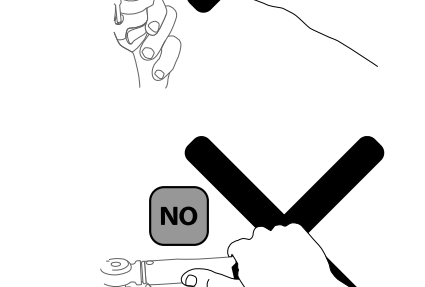
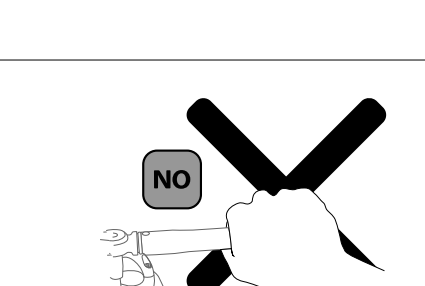
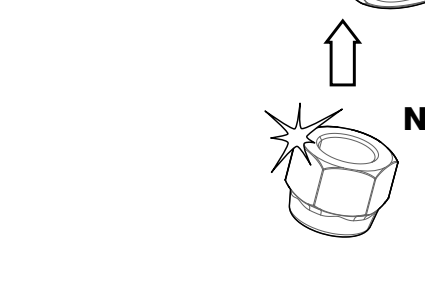
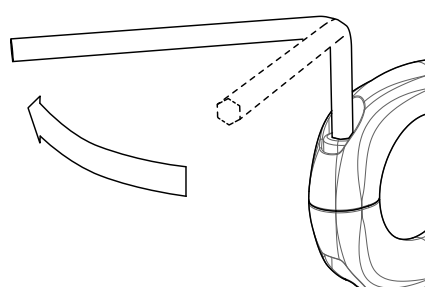
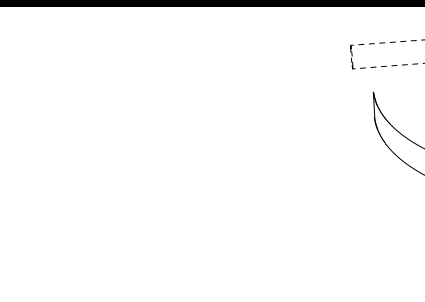
CE 1019: VVUU, a.s. Testing Laboratory,
716 07 Ostrava - Radvanice, Czech Republic

CE 0333: APAVE, Centre d'Essais de Fontaine,
38600, Fontaine, France

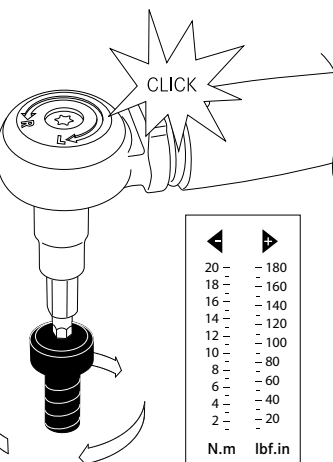
CE 0321: SATRA Technology Centre,
Northamptonshire, NN16 8SD, United Kingdom

PSA-Richtlinie / PPE-Guideline / EPI-directive 89/686 /
(EWG/EEC/CEE)

E-609516-000 11.13



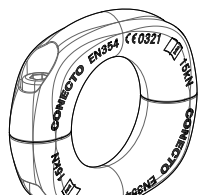
WARNING!
Torque required product.



N.m	lbf.in
20	180
18	160
16	140
14	120
12	100
10	80
8	60
6	40
4	20

Conecto | 6 Nm

Conecto Swivel | 4 Nm



VERBINDUNGSMITTEL NACH EN 354

ALLGEMEINE HINWEISE ZUR ANWENDUNG UND SICHERHEIT
Dieses Produkt ist Teil einer Persönlichen Schutzausrüstung zum Schutz gegen Stürze aus der Höhe (PSA) und sollte einer Person zugeordnet werden. Diese Gebrauchsanleitung beinhaltet wichtige Hinweise, eine Kontrollkarte und einen Überprüfungscheck. Vor der Verwendung dieses Produktes müssen alle Dokumente inhaltlich verstanden worden sein. Diese Unterlagen sind dem Benutzer in der Sprache des Bestimmungslandes durch den Wiederverkäufer zur Verfügung zu stellen und müssen während der gesamten Nutzungsdauer bei der Ausrüstung gehalten werden.

ANWENDUNGSHINWEISE

Die folgenden Anwendungshinweise sind sorgfältig durchzulesen und unbedingt zu beachten. Dieses speziell für das Arbeiten in der Höhe und Tiefe hergestellte Produkt entbindet bei der Nutzung nicht um persönlich zu tragenden Risiko.

Arbeiten und Sport in der Höhe und Tiefe sind potenziell gefährlich. Fehler und Unachtsamkeiten können schwere Verletzungen oder sogar den Tod zur Folge haben. Die richtige Wahl der Ausrüstung erfordert Erfahrung und ist durch eine Gefahrenanalyse zu ermitteln, die Anwendung ist nur ausgebildeten und erfahrenen Personen oder unter Anleitung und Aufsicht gestattet. Der Anwender sollte sich darüber bewusst sein, dass bei nicht geeigneter körperlicher und / oder geistiger Verfassung Beeinträchtigungen der Sicherheit im Normal- und im Notfall auftreten können. Der Hersteller lehnt im Fall von Missbrauch und/oder Falschwendung jegliche Haftung ab. Die Verantwortung und das Risiko tragen in allen Fällen die Benutzer bzw. die Verantwortlichen. Für die Anwendung dieses Produktes empfehlen wir, zusätzlich die entsprechenden nationalen Regeln zu beachten. Vor der Benutzung der Ausrüstung hat der Anwender sicherzustellen, dass im Falle eines Sturzes in das PSA-System eine unverzügliche, sichere und effektive Rettung der aufgefundenen Person erfolgen kann. PSA-Produkte sind ausschließlich zur Sicherung von Personen zugelassen.

PRODUKT-SPECIFISCHE HINWEISE

Bei der Verwendung eines Verbindungsmittels (Aufhängesystem) ist darauf zu achten, dass das Verbindungsmittel ausschließlich nach EN 354, Verbindungselemente eine maximale Gesamtlänge von 2,0 m nicht überschreiten darf. Verbindungsmittel dürfen nicht durch Knoten befestigt, gekürzt oder verlängert werden. Die Befestigung des Verbindungsmittels darf nur an einem unverlässigen Anschlagpunkt, einem Auffanggurt oder anderen Bestandteilen des Aufhängesystems erfolgen. Wird das Verbindungsmittel ohne Karabiner und ohne Fallprüfer ausgeleert, so ist es nicht mehr als Verbindungsmittel nach EN 354 zu verwenden. Es darf nicht in einem Aufhängesystem verwendet werden, Verbindungselemente (Karabiner) für Verbindungsmittel nach EN 354 müssen der EN 362 entsprechen. Vor dem Einsatz eines Aufhängesystems ist sicherzustellen, dass der erforderliche Freiraum am Arbeitsplatz (lichte Höhe) von 7 m unterhalb des Benutzers gewährleistet ist. Verbindungsmittel ohne Fallprüfer können als Rückhalte-systeme zur Arbeitsplatzpositionierung zum Einsatz. Der Bewegungsbereich des Benutzers ist so zu beschränken, dass ein Erreichen der Zone mit Absturzgefahr nicht möglich ist!

Achtung: Die Schrauben an diesem Produkt müssen mit einem definierten Drehmoment angezogen werden, siehe Abbildungen.

ALLGEMEINE HINWEISE ZUR AUSWAHL DES ANSCHLAGPUNKTES, SICHERHEIT, LEBENSDAUER, LAGERUNG, PFLEGE UND KENNZEICHNUNG

Alle Einstellteile sind während der Benutzung regelmäßig zu überprüfen.

Anschlagpunkt

Um hohe Belastungen und Pendelschläge bei einem Sturz zu vermeiden, müssen Anschlagpunkte zur Sicherung immer möglich sein. Die Anschlagpunkte zu sichern Person liegen. Das Verbindungsmittel/Anschlagvorrichtung zum Anschlagpunkt zur gesicherten Person ist immer so straff wie möglich zu halten. Schlaßbildung muss vermieden werden! Der Anschlagpunkt muss so gestaltet sein, dass beim Fixieren der PSA keine Festigkeitsminderungen eintreten. Die Anschlagpunkte sind so zu gestalten, dass sie nicht beschädigt wird. Scharfe Kanten, Grate und Abquetschungen können die Festigkeit stark beeinträchtigen, ggf. sind diese durch geeignete Hilfsmittel abzudecken. Der Anschlagpunkt und die Verankerung müssen den im ungünstigsten Fall zu erwartenden Belastungen standhalten. Bei der nach EN 363 (Aufhängesystem) vorgeschriebenen Verwendung von Fallprüfern (nach EN 355) sind die Anschlagpunkte für Aufhängelasten von mind. 12 kN auszuliegen, siehe auch EN 795.

SICHERHEITSHINWEISE

Bei Kombination dieses Produktes mit anderen Bestandteilen besteht die Gefahr der gegenseitigen Beeinträchtigung der Gebrauchssicherheit. Wird dieses Produkt in Verbindung mit anderen Bestandteilen eines Rettungs- / Aufhängesystems genutzt, muss sich der Anwender vor Gebrauch über die beigefügten Empfehlungen, Hinweise und Anleitungen dieser Bestandteile informieren und diese einhalten. Die Benutzung darf grundsätzlich nur in Verbindung mit CE-gekennzeichneten Bestandteilen von Persönlicher Schutzausrüstung (PSA) zum Schutz gegen Stürze aus der Höhe erfolgen. Ein einseitiges Aufhängesystem darf nur ein Auffanggurt nach EN 361 benutzt werden!

Wenn Originalbestandteile des Produktes verändert oder entfernt werden, ist die Sicherheit des Produktes gefährdet. Die Ausrüstung sollte in keiner Weise, die nicht vom Hersteller schriftlich empfohlen wird, verändert oder für das Anbringen von Zusatzen angepasst werden.

Vor und nach dem Gebrauch ist das Produkt auf eventuelle Beschädigungen zu überprüfen, dies gilt für alle Teile. Bei Beschädigungen ist das Produkt, dieses ist sicherzustellen. Das Produkt ist sofort auszusondern, wenn hinsichtlich seiner Gebrauchssicherheit auch nur der geringste Zweifel besteht.

Achtung! Die Produkte dürfen keinen schädlichen Einflüssen ausgesetzt werden. Darunter fallen die Berührung mit ätzenden und aggressiven Stoffen (z.B.: Säuren, Laugen, Lötlösung, Öl, Putzmittel), sowie extreme Temperaturen und Funkenflug. Ebenfalls können scharfe Kanten, Nässe und insbesondere Vereisung die Festigkeit textiler Produkte stark beeinträchtigen!

Gebrauchsklima
Die Dauergebrauchstemperatur des Produktes (im trockenen Zustand) reicht von ca. -30°C bis +60°C.

Lebensdauer und Austausch
Die Lebensdauer des Produktes ist im Wesentlichen abhängig von der Anwendungsart und -häufigkeit sowie von äußeren Einflüssen. Aus Chemiefasern (hier Polyamide) hergestellte Produkte unterliegen auch ohne Benutzung einer gewissen Alterung, die insbesondere von der Stärke der ultravioletten Strahlung sowie von klimatischen Umwelteinflüssen abhängig ist.

Maximale Lebensdauer bei optimalen Lagerbedingungen (siehe Punkt Lagerung) und ohne Benutzung: 12 Jahre, Metallteile unbegrenzt.

Gelegentlicher Gebrauch
Bei gelegentlicher, sachgerechter Benutzung ohne erkennbaren Verschleiß und optimalen Lagerbedingungen: 10 Jahre

Häufiger oder extremer Gebrauch, Sturzbelastung (Sturzfaktor >1)
Nach einer Sturzbelastung oder bei Beschädigungen ist das PSA-Produkt sofort dem Gebrauch zu entziehen und einer sachkundigen Person oder dem Hersteller zur Prüfung mit schriftlicher Bestätigung dieser und/oder ggf. zur Reparatur zuzuführen. Grundsätzlich müssen PSA-Produkte ausgetauscht werden, wenn z.B. bei Produkten mit Gurtdärmen die Gurtdärmen beschädigt oder Garne aus dem Gurtdarm gezogen sind. Beschädigungen / Abriebserscheinungen der Nähte zu beobachten sind, ein Kontakt mit Chemikalien oder eine harte Sturzbelastung (Sturzfaktor >1) stattgefunden hat. Unter extremen Anwendungsbedingungen mit viel Schmutz (Sand, Staub) und bei der Nähe von Heizkörpern trocknen die Produkte. Reservieren einer Bandschlinge bereits nach wenigen Gebrauchswochen so stark abgebaut sein, dass die Bandschlinge ausgetauscht werden muss.

Überprüfung
Das Produkt muss nach Bedarf, mindestens jedoch nach 20 Betriebsstunden nach Einsatz neuer Schraubverbindungen, sowie einmal jährlich vom Hersteller, einer sachkundigen Person oder einer zugelassenen Prüfstelle kontrolliert und, falls erforderlich, gewartet werden. Dabei ist unter anderem das Drehmoment der Schrauben zu überprüfen. Dabei ist u.a. auch die Lesbarkeit der Produktkennzeichnung zu überprüfen. Nach Überschreiten des o.g. Gebrauchszeitraumes von 10 Jahren muss das PSA-Produkt der weiteren Benutzung entzogen werden.

Aufbewahrung, TRANSPORT UND PFLEGE
Dauerlagertemperaturen von ca. -10°C bis +30°C, trocken und vor Tageslicht geschützt. Kein Kontakt mit Chemikalien (Achtung: Batteriesäure!) oder korrosiven Substanzen. Ohne mechanische Quetsch-, Druck- oder Zugbelastung lagern.

Reinigung
Verschmutzte Produkte in handwarmem Wasser (wenn nötig mit neutraler Seife) reinigen. Gut ausspülen. Bei Raumtemperatur, niemals in Wäscherotoren oder in der Nähe von Heizkörpern trocknen. Handelsübliche, nicht halogenhaltige Desinfektionsmittel sind bei Bedarf anwendbar. Die Gelenke von Metallteilen sind regelmäßig nach der Reinigung mit säurefreiem Öl oder einem Mittel auf Teflon- oder Silikonbasis zu schmieren.

Achtung: Bei Nichtbeachtung dieser Gebrauchsanleitung besteht Lebensgefahr!

KENNZEICHNUNGEN AUF DEM PRODUKT
Hersteller: EDELRID
Produktbezeichnung: Verbindungsmittel nach EN 354 - Normangaben ggf. mit Ausgabejahr der Norm
Modellbezeichnung: Produktname oder Artikelnummer
Chargennummer mit Herstellungsjahr und -monat, ggf. mit Seriennummer: z.B. M XXX MM YYYY
CE XXXX: die Produktion der PSA überwachende Stelle
F-Symbol: die Warnhinweise und Anleitungen sind zu lesen und zu beachten

Anmerkung:
Gebrauchsanleitung: CE XXXX: Notifizierte Stelle, die für die Ausstellung der EG-Baumusterprüfbescheinigung des Produktes zuständig ist.

Unsere Produkte werden mit größter Sorgfalt gefertigt. Sollte es doch Anlass zu berechtigten Beanstandungen geben, bitten wir um die Angabe der Chargennummer.

LANYARD ACCORDING TO EN 354

INSTRUCTIONS FOR USAGE, SAFETY, LIFESPAN, STORAGE AND CARE
This product is part of personal protective equipment for protection (PPE) against falls from heights and should be allocated to one individual. These instructions for use contain important notes, a control card and a proof of inspection (test book). Before using this product, all documents must have been read and their content understood. This document must be provided to the user by the retailer in the respective country's language and must be kept with the equipment while it is in use.

INSTRUCTIONS FOR USE

These instructions must be carefully read and followed. This product especially manufactured for working at great heights or depths does not release users from the risk borne normally. Work and sporting activities carried out at great heights or depths are potentially dangerous. Errors and carelessness can lead to serious injuries or even to death. Experience is required in order to select the correct equipment. Equipment may only be used by trained and experienced persons or under instruction and supervision. Users must be aware that poor physical and/or mental health can jeopardise safety under normal conditions and in emergencies. The manufacturer cannot be held liable if the equipment has been abused or used incorrectly. In all cases, the users or the persons responsible bear the responsibility and the risk. When using this product in the areas of rescuing and personal protective equipment, we recommend that the relevant national regulations be observed. Before using the equipment, the user must ensure that, in the event of falling into the PPE-system, the person caught can be rescued immediately, safely and effectively. Personal protection equipment products may only be used to bely people.

PRODUCT-SPECIFIC INFORMATION
When using a lanyard (fall arrest system) please be aware that lanyards absorbing energy absorbers and connectors may not exceed a total maximum length of 2.0 m. Lanyards may not be attached using knots, shortened or lengthened. The lanyard may only be attached to a reliable anchor point, a fall arrest system connectors (karabiners) for lanyards according to EN 354 must be used. If the lanyard is supplied without karabiners and without energy absorbers, please note the following: A lanyard without energy absorbers according to EN 355 may not be used in a fall arrest system connectors (karabiners) for lanyards according to EN 354 must be used. Prior to using a fall arrest system, please ensure that the necessary free space in the work area (unobstructed height) of 7 m underneath the user is provided for. Lanyards without energy absorbers are used as restraint systems for work at heights. The equipment should not be modified in any way that there is no possibility of him/her entering a fall risk area.

WARNING: The bolts on this product must be tightened to the specified torque, see illustrations.

GENERAL INFORMATION ON CHOOSING AN ANCHOR POINT, SAFETY, PRODUCT LIFE, STORAGE, CARE AND IDENTIFICATION
All adjustable parts must be checked regularly during use.

ANCHOR POINT

In order to avoid high loads and swinging falls in the event of a fall, anchor points for bely purposes must always be as vertical as possible above the person to be belyed. The lanyard/anchor device from the anchor point to the person secured should always be kept as taut as possible. Slack ropes must be avoided! The anchor point must be designed in such a way that, when fixing the PPE, no effects can occur which reduce the stability and it is not damaged during use. Sharp edges, ridges and crushing can seriously impair the stability. This should be avoided. The anchor point must be able to withstand the expected loads in a worst-case scenario. Even when using shock absorbers (according to EN 355) the anchor points should be designed for catching forces of at least 12 kN, also see EN 795.

SAFETY NOTICES

When combining this product with other components, the safety aspects of the products may interfere with each other. The equipment is used in combination with other components of a rescue/fall arrest system, users must acquaint themselves with the enclosed recommendations, notes and instructions for these components prior to use and comply with them. This equipment should only be used in connection with parts of personal protective equipment (PPE) bearing the CE-symbol to protect individuals against falls from heights. Only a fall arrest harness in accordance with EN 361 may be used with a fall arrest system! If original components are modified or removed from the product, its safety cannot be guaranteed. The equipment should not be modified in any way or altered to allow attachment of additional parts without the manufacturer's written recommendation. The equipment must be checked for possible damage before and after each use. 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