

Przed użyciem s) Z użytkownik posiada wystarczającą kondycję fizyczną do korzystania z drabiny. Niektóre schorzenia lub lęki, nadywanie alkoholu lub używanie narkotyków mogą stanowić źródło zagrożenia; b) podczas transportu drabiny na bagażniku dachowym samochod lub w samochodzie ciężarowym, należy upewnić się, że drabina jest zamontowana w sposób zapobiegający powstaniu jakichkolwiek szkód; c) sprawdzić drabinę po dostawie i przed pierwszym użyciem w celu potwierdzenia jej dobrego stanu i poprawnego działania wszystkich elementów składowych; d) sprawdzić wzrokowo drabinę przed każdym użyciem, w celu upewnienia się, że nie została uszkodzona i może być bezpiecznie użytkowana; e) regularna kontrola okresowa jest wymagana w przypadku użytkowników profesjonalnych; f) sprawdzić, czy drabina jest dostosowana do pracy; g) nie używać uszkodzonej drabiny; h) usuwanie z drabiny wszelkie zanieczyszczenia, takie jak wilgotna farba, błoto, olej lub śnieg; i) przed użyciem drabiny w zastosowaniach profesjonalnych, należy przeprowadzić ocenę zagrożenia zgodnie z przepisami obowiązującymi w danym kraju. **Ustawienie i rozkładanie drabiny** a) Drabina musi być ustawiona we właściwej pozycji, na przykład pod właściwym kątem (nachylenie około 1,4),

TCHÉCOSLOVAQUIE

Před použitím a) Ověřte vhodnost zdravotního stavu pro používání žebříku. Některé patologie nebo vliv léků, nadměrné požití alkoholu nebo drog mohou představovat riziko; b) během přepravy žebříku na středním nosiči vozů nebo v kamionu ověřte, zda je instalován tak, aby nedošlo k jakémukoli poškození; c) prozkoumejte žebřík po doručení a před prvním použitím a ověřte správný stav a funkčnost všech součástí; d) vizuálně zkontrolujte žebřík před každým užitím, ověřte, zda není poškozen a zda jej lze používat zcela bezpečně; e) pravidelnou kontrolu provádějte zejména jako profesionální uživatel; f) ověřte, zda je žebřík pro danou činnost vhodný; g) odstraňte veškeré poškození žebříku; h) očistěte žebřík znečištění žebříku, jako je mokrá barva, bahno, olej nebo snh; i) před použitím žebříku v profesionálním prostředí je vhodné provést hodnocení platných rizik plynuých z legislativy země, kde jej používáte. **Umístění a zvedání žebříku** a) Žebřík je nutno zvedat do vhodné polohy, například ve správném úhlu (sklon cca 1,4), postrannice nebo schody musejí být rovnoběžné u oprávněného žebříku nebo u stáří je nutné úplně rozevřít;

PORTUGAIS

Antes de utilizar a) Certifique-se de que tem uma condição física necessária para utilizar uma escada. Algumas patologias ou medicações, o abuso do álcool ou o consumo de drogas podem ser um perigo. b) Para transportar uma escada no tejadilho de um veículo ou num camião, instale-a bem para evitar quaisquer danos. c) Examine a escada após a entrega e antes da primeira utilização, para ver se está em bom estado e se todas as peças que a constituem funcionam correctamente. d) Examine visualmente a escada antes de cada utilização, para ver se não está danificada e se pode ser utilizada com segurança. e) É necessário um controlo periódico regular quando se trate de utilizadores profissionais. f) Verifique se a escada é adequada para o trabalho a efectuar. g) Não utilize uma escada danificada. h) Elimine qualquer sujidade da escada, como tinta fresca, lama, óleo ou neve. i) Antes de utilizar a escada num contexto profissional, convém avaliar os riscos tendo em conta a legislação do país de utilização. **Posicionamento e colocação da escada** a) A escada deve ser colocada numa posição apropriada, por exemplo num ângulo correcto (inclinação de cerca 1,4), com os degraus de paralelo ou, se for uma escada dupla, deve estar totalmente aberta.

ITALIE

Prima dell'uso a) Verificare di essere in condizioni fisiche sufficientemente buone per usare una scala. Alcune malattie o farmaci, l'abuso di alcol o il consumo di droghe possono rappresentare un pericolo; b) durante il trasporto della scala sulle barre portattutto di un autoveicolo o di un camion, verificare che sia messa in modo da non causare danni; c) esaminare la scala dopo la consegna e prima di qualsiasi uso per avere la conferma che sia in buone condizioni e non con un dispositivo adeguato per funzionare correttamente; d) esaminare, mediante controllo visivo, la scala prima di qualsiasi uso, per controllare che non abbia subito danni e che possa essere usata in condizioni di completa sicurezza; e) un controllo periodico regolare è richiesto dagli operatori tecnici; f) verificare che la scala sia adatta al lavoro da compiere; g) non usare una scala che ha subito danni; h) rimuovere tutte le tracce di sudiciume sulla scala, come la pittura umida, il fango, l'olio o la neve; i) prima di usare una scala nell'ambito professionale, si deve procedere a una valutazione dei rischi in funzione della legislazione del paese in cui viene usata. **Posizionamento e collocazione della scala** a) La scala deve essere collocata nella posizione adeguata, per esempio con

szczeble lub stopnie muszą być ustawione równolegle, w przypadku drabiny podwójnej kąt rozwarcia musi być pełny; b) urządzenia blokujące, w które drabina jest ewentualnie wyposażona, muszą być prawidłowo zablokwane; c) drabina musi być oparta na równej, płaskiej i stabilnej powierzchni; d) drabina operarna musi opierać się na płaskiej solidnej powierzchni i musi być ustalizonawa w sposób odpowiadający warunkom; e) nie wolno przestawiać drabiny przemieszczając ją w jej górnej części; f) podczas instalacji drabiny, należy uwzględnić ryzyko kolizji z drabiną, na przykład kolizji z pieszym, samochodem lub drzwiami. Należy zabezpieczyć drzwi (nie należy blokować wyjść ewakuacyjnych) i okna w miejscu pracy, jeżeli jest to możliwe; g) zidentyfikować zagrożenia natury elektrycznej w miejscu pracy, na przykład nawiązanie line elektryczne lub inne wyposażenie elektryczne, pozbowanie izolacji; h) drabina musi opierać się na elementach podłużnych a nie na szczeblach lub stopniach; i) drabina nie może być ustawiona na śliskiej powierzchni (na przykład, lodzie, powierzchniach niezabezczonych) chyba, że zastosowano dodatkowe środki zapobiegające poślizgowi lub prawidłowo oczyszczono niezabezczony powierzchnie.

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b) pojsnté nky, které mohou být na žebříku umístěny, je nutno důkladně zajišťt; c) žebřík musí stát na rovném, pevném a stabilním povrchu; d) doporučuje se, aby opírány žebřík spočíval na pevné rovné ploše a byl stabilizován před použitím, například pomocí zabraň nebo vhodného přípraku, který by zaručoval jeho stabilitu; e) žebřík nikdy nesmíte znovu přemístít z polohy ve výšce; f) při instalaci žebříku zvažte riziko srážky se žebříkem, například srážky s chodí, vozy nebo dveřmi. Zajistěte dvěra (ne však nouzové východy) a okna na zavení, pokud to lze; g) zavešť všechna rizika související s elektrinou na stavení, například nadzemní vedení či jiné odhalené elektrické kabely; h) žebřík musí stát na opěrných prvcích, nikoli na postranicích nebo přičkách; i) žebřík se nesmí umístit na kluzký povrch (například led, leklé plochy nebo pevné plochy viditelnou kontaminací), pokud nebyla přijata účinná opatření s cílem zabránit uklouznutí nebo zajistit, aby byly znečištěné plochy dostatečně očištěny. **Používání žebříku** a) Nepřekračujte maximální celkovou zátěž pro typ používaného žebříku;

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b) Os mecanismos de bloqueio eventuais da escada devem ser totalmente trancados. c) A escada deve assentar numa superfície regular, plana e fixa. d) Uma escada de apoio deve assentar numa superfície plana e sólida e estar numa posição estável antes da sua utilização, utilizando, por exemplo, amarras ou um dispositivo adequado que garanta a estabilidade. e) A escada nunca deve ser mudada de posição a partir de uma posição em altura. f) Ao colocar a escada, tenha em conta o risco de colisão que ela representa, por exemplo, colisão com pedes, veículos ou portas. Transque, se for possível, as portas (mas não as saídas de emergência) e as janelas do edifício. g) Identifique qualquer risco eléctrico no estaleiro, por exemplo linhas aéreas de electricidade ou outro equipamento eléctrico desprotegido. h) A escada deve assentar nas respectivas sapatas antiderrepantes e não nos degraus. i) A escada não deve ser colocada numa superfície escorregadia (por exemplo, vidro, superfícies reluzentes ou superfícies sólidas manifestamente contaminadas), a não ser que tenham sido tomadas medidas eficazes suplementares para evitar que ela derrape ou que se certifique e que as superfícies sujas sejam previamente limpas.

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un giusto piano d'inclinazione (inclinazione di circa 1,4), con i pioli i gradini paralleli per una scala da appoggio, o, in posizione di apertura completa per una scala doppia; b) i dispositivi di trattenuta, di cui la scala può essere eventualmente dotata, devono essere completamente bloccati; c) la scala deve essere appoggiata a una superficie uniforme, piana e stabile; d) è indispensabile che una scala da appoggio sia rizzata su una superficie piana resistente e che sia stabile prima dell'uso, per esempio tramite tiranti o con un dispositivo adeguato per funzionare correttamente; e) la scala non deve essere spostata da una posizione elevata; f) collocando la scala, tener conto degli eventuali rischi di collisione, per esempio con pedoni, autoveicoli o porte. Proteggere le porte (ma non le uscite di emergenza) e le finestre presenti sul cantiere, se possibile; g) individuare i rischi elettrici presenti sul cantiere, per esempio linee elettriche aeree o qualsiasi altro tipo d'impianto elettrico non opportunamente isolato; h) la scala non deve essere appoggiata sugli zoccoli e non sui pioli o gradini; i) la scala non deve essere collocata su superfici sdrucciolevoli (per esempio, ghiaccio, superfici lucide o resistenti con incrostazioni visibili), salvo se si sono prese misure efficaci supplementari per evitare sbandamenti o verificare altrimenti che le superfici incrostate siano sufficientemente pulite.

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Voer het gebruik a) Er zeker van zijn dat de fysieke conditie voldoende is om een ladder te gebruiken. Bepaalde pathologieën en medicaties, alcoholmisbruik of drugsgebruik kunnen gevaarlijk zijn; b) tijdens het transport van de ladder op een dakdrager of in een vrachtwagen nagaan dat de ladder goed wordt gelasteld; bijvoorbeeld door middel van de heurklemmen; c) het gebruik van andere machines, een stabiel werkoppervlak of andere inrichtingen die de ladder stabiliseren; d) de ladder mag nooit vanaf de werkhoeke in een andere opstelling worden gezet; e) bij het installeren van de ladder dient rekening te worden gehouden met bottingen zoals voetgangers, voertuigen of deuren. De deuren (maar niet de nooduitgangen) en ramen op het werkterrein beveiligen, als dat mogelijk is; g) elektrische risico's op het werkterrein identificeren, bijvoorbeeld boveleidingen of andere geïsoleerde elektrische uitrustingen; h) de ladder dient op te voetdoppen te zijn opgesteld en niet op de treden of sporten; i) de ladder mag niet op een gladde ondergrond (bijvoorbeeld ijs, gladzende of draagkrachtige maar duidelijk zichtbaar beschadigde ondergronden) behalve als extra doeltreffende maatregelen zijn genomen om te voorkomen dat de ladder afschuift of wegglijdt; j) voor een steunladder of met een volledige opening voor een dubbele ladder;

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Before use a) Check your physical fitness before using a ladder. Certain pathologies or medicines, overindulgence in alcohol or consumption of drugs can represent a danger; b) ensure that the ladder is properly secured when transported on a ladder rack of your vehicle or in a lorry, make sure that it is securely fixed to avoid causing any damage; c) Before using the ladder for the first time, check it to ensure that all its parts are in good condition and operate correctly; d) Before use, check the ladder visually to ensure that it has not been damaged and can be used in complete safety; e) Regular checks are essential for professional users; f) Check that the ladder is suitable for the job to be done; g) Do not use a damaged ladder; h) Clean the ladder of any foreign substances such as wet paint, mud, oil or snow; i) Before using the ladder for professional purposes, risks must be assessed depending on the legislative context of use; j) Check that the ladder is suitable for the job to be done; k) Check that the ladder is suitable for the job to be done; 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