

# EU Declaration of conformity



This declaration of conformity is issued under the sole responsibility of the manufacturer Ejendals AB. The object described is in conformity with Union harmonization legislation Personal Protective Equipment (PPE) Regulation EU 2016/425.

## TEGERA® 191

Medium risk



Cat. II

EN ISO 21420:2020



EN 388:2016+A1:2018  
2223X



EN 511:2006  
331

EN 511 cl. 5.2

Flexibility behavior (-20°C): Pass

EN 511 cl. 5.4

Extreme cold flexibility (-50°C): Pass



### REFERENCES TO HARMONIZED STANDARDS TO WHICH CONFORMITY IS DECLARED

EN 388:2016+A1:2018, EN 511:2006, EN 511 cl. 5.2 Flexibility behavior (-20°C): Pass, EN 511 cl. 5.4 Extreme cold flexibility (-50°C): Pass, EN ISO 21420:2020

### IDENTIFICATION/NUMBER OF CERTIFICATION

2777/13811-01/E00-00

### CERTIFICATION DATE

2019-12-12

### CERTIFICATION EXPIRY DATE

2030-01-31

### EU-TYPE EXAMINATION (MODULE B) ISSUED BY NOTIFIED BODY:

2777 Satra Technology Europe Ltd Bracetown Business Park, Clonee, Dublin 15, Dublin, Ireland

Leksand 2025-01-31

Lena Prytz  
Supplier Quality Engineering Director  
Ejendals AB

### EJENDALS AB

Limavägen 28  
793 21 Leksand, Sweden  
Phone +46 (0) 247 360 00  
VAT-No: SE556221841101  
info@ejendals.com  
order@ejendals.com

# EU-försäkran om överensstämmelse



Denna försäkran om överensstämmelse utfärdas på eget ansvar av tillverkaren Ejendals AB. Föremålet för försäkran överensstämmer med EU-harmoniserad lagstiftning för personlig skyddsutrustning (PPE), EU-förordning 2016/425.

## TEGERA® 191

Medelhög risk



Cat. II

EN ISO 21420:2020



EN 388:2016+A1:2018  
2223X



EN 511:2006  
331

EN 511 cl. 5.2

Flexibility behavior (-20°C): Pass

EN 511 cl. 5.4

Extreme cold flexibility (-50°C): Pass



### HÄNVISNINGAR TILL DE HARMONISERADE STANDARDER SOM AVSES MED FÖRSÄKRAN OM ÖVERENSSTÄMMELSE

EN 388:2016+A1:2018, EN 511:2006, EN 511 cl. 5.2 Flexibility behavior (-20°C): Pass, EN 511 cl. 5.4 Extreme cold flexibility (-50°C): Pass, EN ISO 21420:2020

### IDENTIFIERING/CERTIFIKATSNUMMER

2777/13811-01/E00-00

### CERTIFIERINGSDATUM

2019-12-12

### CERTIFIERINGENS UTGÅNGSDATUM

2030-01-31

### EU-TYPKONTROLL (MODUL B) UTFÖRT AV ANMÄLT ORGAN:

2777 Satra Technology Europe Ltd Bracetown Business Park, Clonee, Dublin 15, Dublin, Ireland

Leksand 2025-01-31

Lena Prytz  
Supplier Quality Engineering Director  
Ejendals AB

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# EF-erklæringen om overensstemmelse



Denne overensstemmelseserklæring udstedes alene på Ejendal AB ansvar. De produkt, der er beskrevet er i overensstemmelse med Europa-Parlamentets og Rådets forordning (EU) 2016/425 2016 om personlige værnemidler.

## TEGERA® 191

Mellemhøj risiko



Cat. II

EN ISO 21420:2020



EN 388:2016+A1:2018  
2223X



EN 511:2006  
331

EN 511 cl. 5.2

Flexibility behavior (-20°C): Pass

EN 511 cl. 5.4

Extreme cold flexibility (-50°C): Pass



### HENVISNINGER TIL DE HARMONISEREDE STANDARDER TIL HVILKE OVERENSSTEMMELSE ER ERKLÆRET

EN 388:2016+A1:2018, EN 511:2006, EN 511 cl. 5.2 Flexibility behavior (-20°C): Pass, EN 511 cl. 5.4 Extreme cold flexibility (-50°C): Pass, EN ISO 21420:2020

### IDENTIFIKATION/CERTIFICERINGSNUMMER

2777/13811-01/E00-00

### CERTIFICERINGSDATO

2019-12-12

### UDLØB PÅ CERTIFICERING

2030-01-31

### EU-TYPEAFPRØVNING (MODUL B) UDFØRT AF BEMYNDIGET ORGAN:

2777 Satra Technology Europe Ltd Bracetown Business Park, Clonee, Dublin 15, Dublin, Ireland

Leksand 2025-01-31

Lena Prytz  
Supplier Quality Engineering Director  
Ejendals AB

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order@ejendals.com

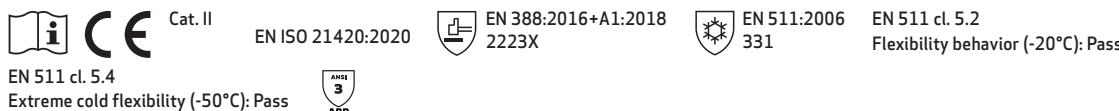
# EU-asetuksen Vaatimustenmukaisuusvakuutus



Valmistaja Ejendals AB antaa tämän vaatimustenmukaisuusvakuutuksen omalla vastuullaan. Kuvattu vakuutuksen kohde täyttää Euroopan unionin yhdenmukaistamislainsäädännössä henkilösuojaimia koskevan asetuksen EU 2016/425 vaatimukset.

## TEGERA® 191

Keskitason riski



### VIITTAUKSET YHDENMUKAISTETTUIHIN STANDARDEIHIN, JOITA VAATIMUSTENMUKAISUUSVAKUUTUS KOSKEE

EN 388:2016+A1:2018, EN 511:2006, EN 511 cl. 5.2 Flexibility behavior (-20°C): Pass, EN 511 cl. 5.4 Extreme cold flexibility (-50°C): Pass, EN ISO 21420:2020

### SERTIFIKAATIN NUMERO

2777/13811-01/E00-00

### SERTIFIOINTIPÄIVÄMÄÄRÄ

2019-12-12

### SERTIFIKAATIN VIIMEINEN VOIMASSAOLOPÄIVÄ

2030-01-31

### EU-TYYPPITARKASTUS (MODUULI B) ILMOITETUN LAITOKSEN SUORITTAMA:

2777 Satra Technology Europe Ltd Bracetown Business Park, Clonee, Dublin 15, Dublin, Ireland

Leksand 2025-01-31

Lena Prytz  
Supplier Quality Engineering Director  
Ejendals AB

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# Déclaration de conformité de l'Union Européenne



La présente déclaration de conformité est établie sous la seule responsabilité du fabricant, Ejendals AB. L'objet décrit est conforme à la Règlementation 2016/425 de l'Union Européenne sur l'harmonisation des législations de l'Union Européenne relatives aux équipements de protection individuelle (EPI).

## TEGERA® 191

Risque moyen



Cat. II

EN ISO 21420:2020



EN 388:2016+A1:2018  
2223X



EN 511:2006  
331

EN 511 cl. 5.2

Flexibility behavior (-20°C): Pass

EN 511 cl. 5.4

Extreme cold flexibility (-50°C): Pass



### RÉFÉRENCES AUX NORMES HARMONISÉES PAR RAPPORT AUXQUELLES LA CONFORMITÉ EST DÉCLARÉE

EN 388:2016+A1:2018, EN 511:2006, EN 511 cl. 5.2 Flexibility behavior (-20°C): Pass, EN 511 cl. 5.4 Extreme cold flexibility (-50°C): Pass, EN ISO 21420:2020

### IDENTIFICATION/NUMÉRO DE CERTIFICATION

2777/13811-01/E00-00

### DATE DE CERTIFICATION

2019-12-12

### DATE D'EXPIRATION DU CERTIFICAT

2030-01-31

### EXAMEN UE DE TYPE (MODULE B) EFFECTUÉ PAR L'ORGANISME NOTIFIÉ:

2777 Satra Technology Europe Ltd Bracetown Business Park, Clonee, Dublin 15, Dublin, Ireland

Leksand 2025-01-31

Lena Prytz  
Supplier Quality Engineering Director  
Ejendals AB

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# EU-Konformitätserklärung



Diese Konformitätserklärung wurde unter der alleinigen Verantwortung des Herstellers Ejendals AB ausgestellt. Das beschriebene Objekt stimmt mit den Harmonisierungsrechtsvorschriften zu persönlicher Schutzausrüstung (PSA) Verordnung EU 2016/425 überein.

## TEGERA® 191

Mittleres Risiko



Cat. II

EN ISO 21420:2020



EN 388:2016+A1:2018  
2223X



EN 511:2006  
331

EN 511 cl. 5.2

Flexibility behavior (-20°C): Pass

EN 511 cl. 5.4

Extreme cold flexibility (-50°C): Pass



### VERWEIST AUF HARMONISIERTE NORMEN, FÜR DIE KONFORMITÄT ERKLÄRT WIRD

EN 388:2016+A1:2018, EN 511:2006, EN 511 cl. 5.2 Flexibility behavior (-20°C): Pass, EN 511 cl. 5.4 Extreme cold flexibility (-50°C): Pass, EN ISO 21420:2020

### KENNZEICHNUNG/ZERTIFIZIERUNGSNUMMER

2777/13811-01/E00-00

### DATUM DER ZERTIFIZIERUNG

2019-12-12

### ABLAUFDATUM DES ZERTIFIKATES

2030-01-31

### EG-BAUMUSTERPRÜFUNG (MODUL B) DURCHGEFÜHRT DURCH BENANNT STELLE:

2777 Satra Technology Europe Ltd Bracetown Business Park, Clonee, Dublin 15, Dublin, Ireland

Leksand 2025-01-31

Lena Prytz  
Supplier Quality Engineering Director  
Ejendals AB

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# EU-samsvarserklæring



Denne samsvarserklæring er gitt ut ene og alene under ansvaret til produsenten Ejendals AB. Objektet som er beskrevet, er i samsvar med EUs harmoniseringsregelverk EU-forskrift for personlig verneutstyr (PVU) EU 2016/425.

## TEGERA® 191

Middels risiko



Cat. II

EN ISO 21420:2020



EN 388:2016+A1:2018  
2223X



EN 511:2006  
331

EN 511 cl. 5.2

Flexibility behavior (-20°C): Pass

EN 511 cl. 5.4

Extreme cold flexibility (-50°C): Pass



### REFERANSER TIL HARMONISERTE STANDARDER MED ERKLÆRT OVERENSSTEMMELSE

EN 388:2016+A1:2018, EN 511:2006, EN 511 cl. 5.2 Flexibility behavior (-20°C): Pass, EN 511 cl. 5.4 Extreme cold flexibility (-50°C): Pass, EN ISO 21420:2020

### IDENTIFISERING/SERTIFISERINGSNUMMER

2777/13811-01/E00-00

### SERTIFISERINGSDATO

2019-12-12

### UTLØPSDATO SERTIFISERING

2030-01-31

### UNDERSØKELSE EU-TYPE (MODUL B) UTFØRT AV TEKNISK KONTROLLORGAN:

2777 Satra Technology Europe Ltd Bracetown Business Park, Clonee, Dublin 15, Dublin, Ireland

Leksand 2025-01-31

Lena Prytz  
Supplier Quality Engineering Director  
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# ЕС Декларация соответствия



Эта декларация соответствия выпущена под ответственностью производителя Ejendals AB. Объект соответствует законодательным требованиям ЕС, указанным в Регламенте о средствах индивидуальной защиты (СИЗ) 2016/425.

## TEGERA® 191

Средний риск



Cat. II

EN ISO 21420:2020



EN 388:2016+A1:2018  
2223X



EN 511:2006  
331

EN 511 cl. 5.2

Flexibility behavior (-20°C): Pass

EN 511 cl. 5.4

Extreme cold flexibility (-50°C): Pass



### ССЫЛКИ НА ГАРМОНИЗИРОВАННЫЕ СТАНДАРТЫ, СООТВЕТСТВИЕ КОТОРЫМ ЗАЯВЛЕНО

EN 388:2016+A1:2018, EN 511:2006, EN 511 cl. 5.2 Flexibility behavior (-20°C): Pass, EN 511 cl. 5.4 Extreme cold flexibility (-50°C): Pass, EN ISO 21420:2020

### ИДЕНТИФИКАЦИОННЫЙ НОМЕР / НОМЕР СЕРТИФИКАТА

2777/13811-01/E00-00

### ДАТА ВЫДАЧИ СЕРТИФИКАТА

2019-12-12

### ДАТА ОКОНЧАНИЯ СРОКА ДЕЙСТВИЯ СЕРТИФИКАТА

2030-01-31

### ТЕСТИРОВАНИЕ ПО СТАНДАРТУ ЕС (MODULUL B) EFECTUAT DE ORGANISMUL NOTIFICAT:

2777 Satra Technology Europe Ltd Bracetown Business Park, Clonee, Dublin 15, Dublin, Ireland

Leksand 2025-01-31

Lena Prytz  
Supplier Quality Engineering Director  
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order@ejendals.com



# EU-verklaring van conformiteit



Deze conformiteitsverklaring wordt verstrekt onder volledige verantwoordelijkheid van de fabrikant Ejendals AB. Het beschreven doel is in overeenstemming met de harmonisatiewetgeving van de Unie Persoonlijke beschermingsmiddelen (PBM) Verordening 2016/425.

## TEGERA® 191

Gemiddeld risico



Cat. II

EN ISO 21420:2020



EN 388:2016+A1:2018  
2223X



EN 511:2006  
331

EN 511 cl. 5.2

Flexibility behavior (-20°C): Pass

EN 511 cl. 5.4

Extreme cold flexibility (-50°C): Pass



### VERWIJZINGEN NAAR GEHARMONISEERDE NORMEN WAAROP DE CONFORMITEITSVERKLARING BETREKKING HEEFT

EN 388:2016+A1:2018, EN 511:2006, EN 511 cl. 5.2 Flexibility behavior (-20°C): Pass, EN 511 cl. 5.4 Extreme cold flexibility (-50°C): Pass, EN ISO 21420:2020

### IDENTIFICATIE/NUMMER CERTIFICERING

2777/13811-01/E00-00

### CERTIFICERINGSDATUM

2019-12-12

### VERVALDATUM CERTIFICERING

2030-01-31

### EU-TYPEONDERZOEK (MODULE B) UITGEVOERD DOOR AANGEMELDE INSTANTIE:

2777 Satra Technology Europe Ltd Bracetown Business Park, Clonee, Dublin 15, Dublin, Ireland

Leksand 2025-01-31

Lena Prytz  
Supplier Quality Engineering Director  
Ejendals AB

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Phone +46 (0) 247 360 00  
VAT-No: SE556221841101  
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order@ejendals.com

# Dichiarazione UE di conformità



La presente dichiarazione di conformità è rilasciata sotto l'esclusiva responsabilità del fabbricante Ejendals AB. L'oggetto descritto è conforme alla normativa di armonizzazione dell'Unione in materia di Dispositivi di Protezione Individuale (DPI) Regolamento UE 2016/425.

## TEGERA® 191

Rischio medio



Cat. II

EN ISO 21420:2020



EN 388:2016+A1:2018  
2223X



EN 511:2006  
331

EN 511 cl. 5.2

Flexibility behavior (-20°C): Pass

EN 511 cl. 5.4

Extreme cold flexibility (-50°C): Pass



### RIFERIMENTI ALLE NORME ARMONIZZATE ALLE QUALI SI DICHIARA LA CONFORMITÀ

EN 388:2016+A1:2018, EN 511:2006, EN 511 cl. 5.2 Flexibility behavior (-20°C): Pass, EN 511 cl. 5.4 Extreme cold flexibility (-50°C): Pass, EN ISO 21420:2020

### IDENTIFICAZIONE/NUMERO DI CERTIFICAZIONE

2777/13811-01/E00-00

### DATA DI CERTIFICAZIONE

2019-12-12

### DATA DI SCADENZA DELLA CERTIFICAZIONE

2030-01-31

### ESAME TIPO UE (MODULO B) ESEGUITO DALL'ORGANISMO NOTIFICATO:

2777 Satra Technology Europe Ltd Bracetown Business Park, Clonee, Dublin 15, Dublin, Ireland

Leksand 2025-01-31

Lena Prytz  
Supplier Quality Engineering Director  
Ejendals AB

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order@ejendals.com

# Deklaracja zgodności UE



Niniejsza deklaracja zgodności została wydana na wyłączną odpowiedzialność producenta, firmy Ejendals AB. Przedmiot opisany w niniejszej deklaracji jest zgodny z wymaganiami unijnego prawodawstwa harmonizacyjnego, zawartymi w rozporządzeniu EU 2016/425 w sprawie środków ochrony indywidualnej.

## TEGERA® 191

Średnie ryzyko



Cat. II

EN ISO 21420:2020

EN 388:2016+A1:2018  
2223XEN 511:2006  
331

EN 511 cl. 5.2

Flexibility behavior (-20°C): Pass

EN 511 cl. 5.4

Extreme cold flexibility (-50°C): Pass



### ODWOŁANIA DO NORM ZHARMONIZOWANYCH, W ODNIESIENIU DO KTÓRYCH DEKLAROWANA JEST ZGODNOŚĆ

EN 388:2016+A1:2018, EN 511:2006, EN 511 cl. 5.2 Flexibility behavior (-20°C): Pass, EN 511 cl. 5.4 Extreme cold flexibility (-50°C): Pass, EN ISO 21420:2020

### IDENTYFIKACJA/NUMER CERTYFIKATU

2777/13811-01/E00-00

### DATA WYSTAWIENIA CERTYFIKATU

2019-12-12

### DATA WAŻNOŚCI CERTYFIKATU

2030-01-31

### BADANIE TYPU UE (MODUŁ B) WYKONYWANY PRZEZ JEDNOSTKĘ NOTYFIKOWANĄ:

2777 Satra Technology Europe Ltd Bracetown Business Park, Clonee, Dublin 15, Dublin, Ireland

Leksand 2025-01-31

Lena Prytz  
Supplier Quality Engineering Director  
Ejendals AB

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order@ejendals.com

# Declaración UE de conformidad



Esta declaración de conformidad se publica bajo la responsabilidad exclusiva del fabricante Ejendals AB. El objeto descrito está en conformidad con la legislación de armonización europea sobre equipos de protección personal (PPE) Reglamento UE 2016/425.

## TEGERA® 191

Riesgo medio



Cat. II

EN ISO 21420:2020



EN 388:2016+A1:2018  
2223X



EN 511:2006  
331

EN 511 cl. 5.2

Flexibility behavior (-20°C): Pass

EN 511 cl. 5.4

Extreme cold flexibility (-50°C): Pass



### REFERENCIAS A LAS NORMAS ARMONIZADAS A LAS CUALES SE DECLARA LA CONFORMIDAD

EN 388:2016+A1:2018, EN 511:2006, EN 511 cl. 5.2 Flexibility behavior (-20°C): Pass, EN 511 cl. 5.4 Extreme cold flexibility (-50°C): Pass, EN ISO 21420:2020

### IDENTIFICACIÓN/NÚMERO DE CERTIFICACIÓN

2777/13811-01/E00-00

### FECHA DE CERTIFICACIÓN

2019-12-12

### FECHA DE CADUCIDAD DE LA CERTIFICACIÓN

2030-01-31

### ANÁLISIS DE TIPO UE (MÓDULO B) CERTIFICADO POR ORGANISMO NOTIFICADO:

2777 Satra Technology Europe Ltd Bracetown Business Park, Clonee, Dublin 15, Dublin, Ireland

Leksand 2025-01-31

Lena Prytz  
Supplier Quality Engineering Director  
Ejendals AB

### EJENDALS AB

Limavägen 28  
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order@ejendals.com

# Prohlášení EU o shodě výrobku



Toto prohlášení o shodě se vydává na výhradní odpovědnost výrobce, kterým je Ejendals AB. Popsaný předmět je ve shodě s harmonizačními právními předpisy Unie: nařízením EU 2016/425 o osobních ochranných prostředcích (OOP).

## TEGERA® 191

Střední riziko



Cat. II

EN ISO 21420:2020

EN 388:2016+A1:2018  
2223XEN 511:2006  
331

EN 511 cl. 5.2

Flexibility behavior (-20°C): Pass

EN 511 cl. 5.4

Extreme cold flexibility (-50°C): Pass



### ODKAZY NA HARMONIZOVANÉ NORMY, NA JEJICHŽ ZÁKLADĚ SE SHODA PROHLAŠUJE

EN 388:2016+A1:2018, EN 511:2006, EN 511 cl. 5.2 Flexibility behavior (-20°C): Pass, EN 511 cl. 5.4 Extreme cold flexibility (-50°C): Pass, EN ISO 21420:2020

### OZNAČENÍ/ČÍSLO CERTIFIKACE

2777/13811-01/E00-00

### DATUM CERTIFIKACE

2019-12-12

### DATUM KONCE PLATNOSTI CERTIFIKACE

2030-01-31

### TYPOVÁ ZKOUŠKA EU (MODUL B) PROVEDENÝ OZNÁMENÝM SUBJEKTEM:

2777 Satra Technology Europe Ltd Bracetown Business Park, Clonee, Dublin 15, Dublin, Ireland

Leksand 2025-01-31

Lena Prytz  
Supplier Quality Engineering Director  
Ejendals AB

### EJENDALS AB

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793 21 Leksand, Sweden  
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VAT-No: SE55622184101  
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order@ejendals.com

# EU-megfelelőségi nyilatkozat



Ezt a megfelelőségi nyilatkozatot a gyártó, az Ejendals AB kizárólagos felelősségvállalása mellett bocsátják ki. A leírt tárgy megfelel az egyéni védőeszközökre vonatkozó tagállami jogszabályok harmonizálásáról szóló (EU) 2016/425-ös rendelet rendelkezéseinek.

## TEGERA® 191

Közepes kockázat



Cat. II

EN ISO 21420:2020

EN 388:2016+A1:2018  
2223XEN 511:2006  
331

EN 511 cl. 5.2

Flexibility behavior (-20°C): Pass

EN 511 cl. 5.4

Extreme cold flexibility (-50°C): Pass



### HIVATKOZVA A HARMONIZÁLT SZABVÁNYOKRA, AMELYEKRE A MEGFELELŐSÉGI NYILATKOZAT VONATKOZIK

EN 388:2016+A1:2018, EN 511:2006, EN 511 cl. 5.2 Flexibility behavior (-20°C): Pass, EN 511 cl. 5.4 Extreme cold flexibility (-50°C): Pass, EN ISO 21420:2020

### TANÚSÍTÁS AZONOSÍTÓ-/SORSZÁMA

2777/13811-01/E00-00

### TANÚSÍTÁS DÁTUMA

2019-12-12

### TANÚSÍTÁS LEJÁRATA

2030-01-31

### EU-TÍPUSÚ VIZSGÁLAT (B. MODUL), AMELYET A BEJELENTETT SZERVEZET VÉGEZ:

2777 Satra Technology Europe Ltd Bracetown Business Park, Clonee, Dublin 15, Dublin, Ireland

Leksand 2025-01-31

Lena Prytz  
Supplier Quality Engineering Director  
Ejendals AB

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order@ejendals.com

# EL vastavusdeklaratsiooni kohta



See vastavusdeklaratsioon on välja antud tootja Ejendals AB ainuvastutusel. Kirjeldatud toode vastab liidu ühtlustamisõigusaktide isikukaitsevahendite (PPE) määrusele EU 2016/425.

## TEGERA® 191

Keskmine riskitase



Cat. II

EN ISO 21420:2020



EN 388:2016+A1:2018  
2223X



EN 511:2006  
331

EN 511 cl. 5.2

Flexibility behavior (-20°C): Pass

EN 511 cl. 5.4

Extreme cold flexibility (-50°C): Pass



### VIITED ÜHTLUSTATUD STANDARDITELE, MILLE SUHTES KOHALDATAKSE VASTAVUSDEKLARATSIOONI

EN 388:2016+A1:2018, EN 511:2006, EN 511 cl. 5.2 Flexibility behavior (-20°C): Pass, EN 511 cl. 5.4 Extreme cold flexibility (-50°C): Pass, EN ISO 21420:2020

### SERTIFIKAADI ID/NUMBER

2777/13811-01/E00-00

### SERTIFITSEERIMISKUUPÄEV

2019-12-12

### SERTIFIKAADI AEGUMISKUUPÄEV

2030-01-31

### ELI TÕÜBIHINDAMINE (MOODUL B) TEAVITATUD ASUTUSE POOLT:

2777 Satra Technology Europe Ltd Bracetown Business Park, Clonee, Dublin 15, Dublin, Ireland

Leksand 2025-01-31

Lena Prytz  
Supplier Quality Engineering Director  
Ejendals AB

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VAT-No: SE556221841101  
info@ejendals.com  
order@ejendals.com

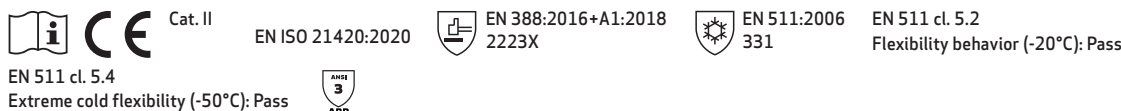
# Declaração UE de conformidade



Esta declaração de conformidade é emitida sob a exclusiva responsabilidade do fabricante, a Ejendals AB. O objeto descrito encontra-se em conformidade com a legislação de harmonização da União, o Regulamento da UE 2016/425 relativo a Equipamento de Proteção Individual (EPI).

## TEGERA® 191

Médio risco



### REFERÊNCIAS A NORMAS HARMONIZADAS COM AS QUAIS SE DECLARA CONFORMIDADE

EN 388:2016+A1:2018, EN 511:2006, EN 511 cl. 5.2 Flexibility behavior (-20°C): Pass, EN 511 cl. 5.4 Extreme cold flexibility (-50°C): Pass, EN ISO 21420:2020

### IDENTIFICAÇÃO/NÚMERO DA CERTIFICAÇÃO

2777/13811-01/E00-00

### DATA DA CERTIFICAÇÃO

2019-12-12

### DATA DE EXPIRAÇÃO DA CERTIFICAÇÃO

2030-01-31

### EXAME UE DE TIPO (MÓDULO B) DESEMPENHADO POR UM ORGANISMO NOTIFICADO:

2777 Satra Technology Europe Ltd Bracetown Business Park, Clonee, Dublin 15, Dublin, Ireland

Leksand 2025-01-31

Lena Prytz  
Supplier Quality Engineering Director  
Ejendals AB

### EJENDALS AB

Limavägen 28  
793 21 Leksand, Sweden  
Phone +46 (0) 247 360 00  
VAT-No: SE556221841101  
info@ejendals.com  
order@ejendals.com



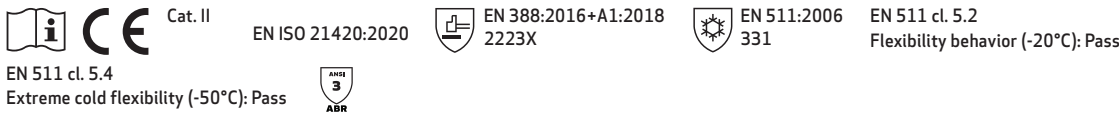
# Declarație UE privind conformitatea



Această declarație de conformitate este emisă în condițiile responsabilității exclusive a producătorului Ejendals AB. Obiectul descris este în conformitate cu Regulamentul PPE UE 2016/425, referitor la echipamentele de protecție personală (Personal Protective Equipment – PPE), din cadrul legislației de armonizare a Uniunii.

## TEGERA® 191

Risc mediu



### TRIMITERI LA STANDARDELE ARMONIZATE CU CARE ESTE DECLARATĂ CONFORMITATEA

EN 388:2016+A1:2018, EN 511:2006, EN 511 cl. 5.2 Flexibility behavior (-20°C): Pass, EN 511 cl. 5.4 Extreme cold flexibility (-50°C): Pass, EN ISO 21420:2020

### IDENTIFICARE/NUMĂR DE CERTIFICARE

2777/13811-01/E00-00

### DATA CERTIFICĂRII

2019-12-12

### DATA DE EXPIRARE A CERTIFICĂRII

2030-01-31

### EXAMINARE TIP UE (MODULUL B) EFECTUAT DE ORGANISMUL NOTIFICAT:

2777 Satra Technology Europe Ltd Bracetown Business Park, Clonee, Dublin 15, Dublin, Ireland

Leksand 2025-01-31

Lena Prytz  
Supplier Quality Engineering Director  
Ejendals AB

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order@ejendals.com

# AB Uygunluk beyanı



Bu uygunluk beyanı, üretici Ejendals AB'nin yegane sorumluluğu altında yayımlanır. Açıklanan ürün, Birlik uyum yasası Kişisel Koruyucu Donanım (KKD) Direktifi EU 2016/425 sayılı AB Yönetmeliği ile uyumludur.

## TEGERA® 191

Orta risk



Cat. II

EN ISO 21420:2020



EN 388:2016+A1:2018  
2223X



EN 511:2006  
331

EN 511 cl. 5.2

Flexibility behavior (-20°C): Pass

EN 511 cl. 5.4

Extreme cold flexibility (-50°C): Pass



### UYGUNLUĞUN BEYAN EDİLDİĞİ UYUMLU STANDARTLAR İÇİN REFERANSLAR

EN 388:2016+A1:2018, EN 511:2006, EN 511 cl. 5.2 Flexibility behavior (-20°C): Pass, EN 511 cl. 5.4 Extreme cold flexibility (-50°C): Pass, EN ISO 21420:2020

### KİMLİK/SERTİFİKA NUMARASI

2777/13811-01/E00-00

### SERTİFİKA TARİHİ

2019-12-12

### SERTİFİKA BİTİŞ TARİHİ

2030-01-31

### AB TIP İNCELEMESİ (B MODÜLÜ) ONAYLI KURULUŞ TARAFINDAN GERÇEKLEŞTİRİLİR:

2777 Satra Technology Europe Ltd Bracetown Business Park, Clonee, Dublin 15, Dublin, Ireland

Leksand 2025-01-31

Lena Prytz  
Supplier Quality Engineering Director  
Ejendals AB

### EJENDALS AB

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order@ejendals.com






# Vyhlásenie o zhode EÚ



Toto vyhlásenie o zhode sa vydáva výlučne na zodpovednosť výrobcu Ejendals AB. Uvedený predmet vyhlásenia je v zhode s príslušnými harmonizačnými právnymi predpismi Únie Nariadenie EÚ 2016/425 o ochrane osobných ochranných prostriedkov (OOP).

## TEGERA® 191

Stredné riziko

  Cat. II EN ISO 21420:2020  EN 388:2016+A1:2018 2223X  EN 511:2006 331 EN 511 cl. 5.2 Flexibility behavior (-20°C): Pass  
EN 511 cl. 5.4 Extreme cold flexibility (-50°C): Pass 

### ODKAZY NA HARMONIZOVANÉ NORMY, NA ZÁKLADE KTORÝCH BOLA VYHLÁSENÁ ZHODA

EN 388:2016+A1:2018, EN 511:2006, EN 511 cl. 5.2 Flexibility behavior (-20°C): Pass, EN 511 cl. 5.4 Extreme cold flexibility (-50°C): Pass, EN ISO 21420:2020

### IDENTIFIKÁCIA/ČÍSLO CERTIFIKÁCIE

2777/13811-01/E00-00

### DÁTUM CERTIFIKÁCIE

2019-12-12

### DÁTUM UPLYNUTIA PLATNOSTI CERTIFIKÁTU

2030-01-31

### SKÚŠKA TYPU EÚ (MODUL B) VYKONANÝ NOTIFIKOVANÝM ORGÁNOM:

2777 Satra Technology Europe Ltd Bracetown Business Park, Clonee, Dublin 15, Dublin, Ireland

Leksand 2025-01-31

Lena Prytz  
Supplier Quality Engineering Director  
Ejendals AB

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793 21 Leksand, Sweden  
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order@ejendals.com

# Izjava ES o skladnosti izdelka



Ta izjava o skladnosti je izdana z izključno odgovornostjo proizvajalca Ejendals AB. Opisani izdelek je skladen z usklajeno zakonodajo Unije na podlagi Uredbe o osebni varovalni opremi (OVO) EU 2016/425.

## TEGERA® 191

Srednje tveganje



Cat. II

EN ISO 21420:2020



EN 388:2016+A1:2018  
2223X



EN 511:2006  
331

EN 511 cl. 5.2

Flexibility behavior (-20°C): Pass

EN 511 cl. 5.4

Extreme cold flexibility (-50°C): Pass



### NAVEDBA USKLAJENEGA STANDARDA, NA KATEREGA SE NANAŠA IZJAVA O SKLADNOSTI

EN 388:2016+A1:2018, EN 511:2006, EN 511 cl. 5.2 Flexibility behavior (-20°C): Pass, EN 511 cl. 5.4 Extreme cold flexibility (-50°C): Pass, EN ISO 21420:2020

### IDENTIFIKACIJA/ŠTEVILKA POTRDILA

2777/13811-01/E00-00

### DATUM IZDAJE POTRDILA

2019-12-12

### ROK VELJAVNOSTI POTRDILA

2030-01-31

### PRESKUS TIPA EU (MODUL B), KI GA IZVAJA PRIGLAŠENI ORGAN:

2777 Satra Technology Europe Ltd Bracetown Business Park, Clonee, Dublin 15, Dublin, Ireland

Leksand 2025-01-31

Lena Prytz  
Supplier Quality Engineering Director  
Ejendals AB

### EJENDALS AB

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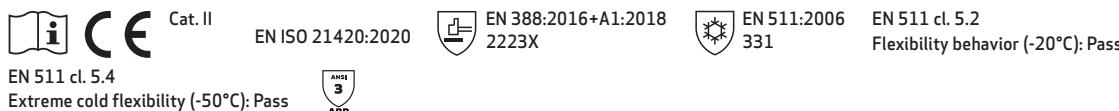
# ES atitikties deklaracija



Ši atitikties deklaracija pateikiama tik gamintojo „Ejendals AB“ atsakomybe. Nurodytas objektas atitinka Sąjungos derinamųjų teisės aktų asmeninių apsaugos priemonių reglamentą ES 2016/425.

## TEGERA® 191

Vidutinė rizika



### NUORODOS Į SUDERINTUS STANDARTUS, KURIAIS REMIANTIS DEKLARUOJAMA ATITIKTIS

EN 388:2016+A1:2018, EN 511:2006, EN 511 cl. 5.2 Flexibility behavior (-20°C): Pass, EN 511 cl. 5.4 Extreme cold flexibility (-50°C): Pass, EN ISO 21420:2020

### IDENTIFIKAVIMAS / SERTIFIKAVIMO NUMERIS

2777/13811-01/E00-00

### SERTIFIKAVIMO DATA

2019-12-12

### SERTIFIKATO GALIOJIMO PABAIGOS DATA

2030-01-31

### ES TIPO PATIKRINIMAS (B MODULIS), KURĮ ATLIEKA NOTIFIKUOTOJI ĮSTAIGA:

2777 Satra Technology Europe Ltd Bracetown Business Park, Clonee, Dublin 15, Dublin, Ireland

Leksand 2025-01-31

Lena Prytz  
Supplier Quality Engineering Director  
Ejendals AB

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Limavägen 28  
793 21 Leksand, Sweden  
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order@ejendals.com






# ES deklarācija par atbilstību



Par šīs atbilstības deklarācijas izsniegšanu pilnībā ir atbildīgs ražotājs Ejendals AB. Aprakstītais objekts atbilst vienotās likumu saskaņošanas regulai ES 2016/425 par individuālajiem aizsardzības līdzekļiem (IAL).

## TEGERA® 191

Vidējs risks

  Cat. II EN ISO 21420:2020  EN 388:2016+A1:2018 2223X  EN 511:2006 331 EN 511 cl. 5.2 Flexibility behavior (-20°C): Pass  
EN 511 cl. 5.4 Extreme cold flexibility (-50°C): Pass 

### ATSAUCES UZ HARMONIZĒTAJIEM STANDARTIEM, ATBILSTĪBA KURIEM TIEK APLIECINĀTA

EN 388:2016+A1:2018, EN 511:2006, EN 511 cl. 5.2 Flexibility behavior (-20°C): Pass, EN 511 cl. 5.4 Extreme cold flexibility (-50°C): Pass, EN ISO 21420:2020

### SERTIFIKĀTA IDENTIFIKATORS/NUMURS

2777/13811-01/E00-00

### SERTIFIKĀTA DATUMS

2019-12-12

### SERTIFIKĀTA DERĪGUMA TERMIŅŠ

2030-01-31

### ES TIPA PĀRBAUDE (B MODULIS) VEIC PILNVAROTĀ IESTĀDE:

2777 Satra Technology Europe Ltd Bracetown Business Park, Clonee, Dublin 15, Dublin, Ireland

Leksand 2025-01-31

Lena Prytz  
Supplier Quality Engineering Director  
Ejendals AB

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order@ejendals.com






# ЕС декларация за съответствие



Настоящата декларация за съответствие е издадена на отговорността на производителя Ejendals AB. Предметът на декларацията е в съответствие със законодателството на Съюза за хармонизацията относно личните предпазни средства (ЛПС), Регламент (ЕС) 2016/425.

## TEGERA® 191

Среден риск

  Cat. II EN ISO 21420:2020  EN 388:2016+A1:2018 2223X  EN 511:2006 331 EN 511 cl. 5.2 Flexibility behavior (-20°C): Pass  
EN 511 cl. 5.4 Extreme cold flexibility (-50°C): Pass 

### ПОЗОВАВАНИЯ СЕ ХАРМОНИЗИРАНИ СТАНДАРТИ, ЗА КОИТО СЕ ДЕКЛАРИРА СЪОТВЕТСТВИЕ

EN 388:2016+A1:2018, EN 511:2006, EN 511 cl. 5.2 Flexibility behavior (-20°C): Pass, EN 511 cl. 5.4 Extreme cold flexibility (-50°C): Pass, EN ISO 21420:2020

### ИДЕНТИФИКАЦИЯ/НОМЕР НА СЕРТИФИКАТА

2777/13811-01/E00-00

### ДАТА НА ИЗДАВАНЕ НА СЕРТИФИКАТА

2019-12-12

### ДАТА НА ВАЛИДНОСТ НА СЕРТИФИКАТА

2030-01-31

### ЕС-ТИП ИЗСЛЕДВАНЕ (МОДУЛ Б), ИЗВЪРШЕН ОТ НОТИФИЦИРАН ОРГАН:

2777 Satra Technology Europe Ltd Bracetown Business Park, Clonee, Dublin 15, Dublin, Ireland

Leksand 2025-01-31

Lena Prytz  
Supplier Quality Engineering Director  
Ejendals AB

EJENDALS AB

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info@ejendals.com  
order@ejendals.com

# EZ izjava o sukladnosti



Za izdavanje ove izjave o sukladnosti odgovoran je isključivo proizvođač Ejendals AB. Opisani proizvod u skladu je s Uredbom (EU) 2016/425 o osobnoj zaštitnoj opremi zakonodavstva Unije o usklađivanju.

## TEGERA® 191

Srednji rizik



Cat. II

EN ISO 21420:2020



EN 388:2016+A1:2018  
2223X



EN 511:2006  
331

EN 511 cl. 5.2

Flexibility behavior (-20°C): Pass

EN 511 cl. 5.4

Extreme cold flexibility (-50°C): Pass



### UPUTE NA USKLAĐENE NORME NA TEMELJU KOJIH SE DAJE IZJAVA O SUKLADNOSTI

EN 388:2016+A1:2018, EN 511:2006, EN 511 cl. 5.2 Flexibility behavior (-20°C): Pass, EN 511 cl. 5.4 Extreme cold flexibility (-50°C): Pass, EN ISO 21420:2020

### IDENTIFICATION/NUMÉRO DE CERTIFICATION

2777/13811-01/E00-00

### DATUM IZDAVANJA CERTIFIKATA

2019-12-12

### DATUM ISTEKA CERTIFIKATA

2030-01-31

### EU PREGLED TIP (MODUL B) PROVELO JE PRIJAVLJENO TIJELO:

2777 Satra Technology Europe Ltd Bracetown Business Park, Clonee, Dublin 15, Dublin, Ireland

Leksand 2025-01-31

Lena Prytz  
Supplier Quality Engineering Director  
Ejendals AB

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