

INCLASS



Xail

designed by Studio Inclass



XAIL

The collection



EN

XAIL is a collection of armchairs for lounge areas that are characterized by their comfort and a timeless design of essential elegance. A generous seat characterized by its relaxed and flowing shape can be combined with different bases to configure welcoming armchairs to rest and unwind.

XAIL seat shells are available with three upholstery options: standard, with horizontal stitching or soft. The armchairs are available with two frame versions: rod sled or four leg in steel with oak or upholstered armrests. The seats and structures are available in a wide selection of finishes that allow multiple combinations, facilitating their integration in multiple lounge or waiting spaces.

ES

XAIL es una colección de butacas para zonas lounge que se caracterizan por su comodidad y un diseño atemporal de elegancia esencial. Un amplio asiento caracterizado por su forma relajada y fluida que puede combinarse con diferentes bases para configurar acogedores sillones para descansar y desconectar.

Las carcasas de los asientos XAIL están disponibles con tres opciones de tapizado: estándar, con costuras horizontales o soft. Los sillones están disponibles con dos versiones de estructura: patín o cuatro patas de acero con reposabrazos de roble o tapizados. Los asientos y estructuras están disponibles en una amplia selección de acabados que permiten múltiples combinaciones, facilitando su integración en múltiples espacios lounge o de espera.

FR

XAIL est une collection de fauteuils pour les espaces lounge qui se caractérisent par leur confort et un design intemporel d'une élégance essentielle. Un siège généreux caractérisé par sa forme décontractée et fluide qui peut être combiné avec différents piètements pour configurer des fauteuils accueillants pour se reposer et se détendre.

Les coques XAIL sont disponibles avec trois options de tapisserie : standard, avec surpiqûres horizontales ou souple. Les fauteuils sont disponibles avec deux versions de piètement : traineau ou quatre pieds en acier avec accoudoirs en chêne ou tapissés. Les sièges et les piètements sont disponibles dans un large choix de finitions qui permettent de multiples combinaisons, facilitant leur intégration dans de multiples espaces lounge ou d'attente.

DE

XAIL ist eine Kollektion von Sesseln für Loungebereiche, die sich durch ihren Komfort und ein zeitloses Design von essenzieller Eleganz auszeichnen. Eine großzügige Sitzfläche, die sich durch ihre entspannte und fließende Form auszeichnet, kann mit verschiedenen Untergestellen kombiniert werden, um einladende Sessel zum Ausruhen und Abschalten zu konfigurieren.

XAIL-Sitze sind in drei Polsteroptionen erhältlich: Standard, mit horizontalen Ziernähten oder leger. Die Sessel sind mit zwei Gestellvarianten erhältlich: Kufengestell oder Vierfußgestell in Stahl mit Eichenholz- oder gepolsterten Armlehnen. Die Sitze und Gestelle sind in einer großen Auswahl an Ausführungen erhältlich, die vielfältige Kombinationen ermöglichen und ihre Integration in eine große Anzahl an Lounge- oder Wartebereiche erleichtern.



INCLASS



XAIL

503



INCLASS



XAIL

505





Overview



Lounge armchair with sled frame (standard upholstery)
Butaca con base de trineo (tapicería estándar)



Lounge armchair with 4 leg frame and wooden arms (standard upholstery)
Butaca con base de 4 patas y brazos de madera (tapicería estándar)



Lounge armchair with 4 leg frame and upholstered arms (standard upholstery)
Butaca con base de 4 patas y brazos tapizados (tapicería estándar)



Lounge armchair with 4 spoke aluminum base (standard upholstery)
Butaca con base giratoria 4 radios de aluminio (tapicería estándar)



Lounge armchair with 4 spoke aluminum base and wooden arms (standard upholstery)
Butaca con base giratoria 4 radios de aluminio y brazos de madera (tapicería estándar)



Lounge armchair with 4 spoke aluminum base and upholstered arms (standard upholstery)
Butaca con base giratoria 4 radios de aluminio y brazos tapizados (tapicería estándar)



Lounge armchair with sled frame (horizontal stitching upholstery)
Butaca con base de trineo (tapicería con costuras horizontales)



Lounge armchair with 4 leg frame and wooden arms (horizontal stitching upholstery)
Butaca con base de 4 patas y brazos de madera (tapicería con costuras horizontales)



Lounge armchair with 4 leg frame and upholstered arms (horizontal stitching upholstery)
Butaca con base de 4 patas y brazos tapizados (tapicería con costuras horizontales)



Lounge armchair with 4 spoke aluminum base (horizontal stitching upholstery)
Butaca con base giratoria 4 radios de aluminio (tapicería con costuras horizontales)



Lounge armchair with 4 spoke aluminum base and wooden arms (horizontal stitching upholstery)
Butaca con base giratoria 4 radios de aluminio y brazos de madera (tapicería con costuras horizontales)



Lounge armchair with 4 spoke aluminum base and upholstered arms (horizontal stitching upholstery)
Butaca con base giratoria 4 radios de aluminio y brazos tapizados (tapicería con costuras horizontales)



Lounge armchair with sled frame (soft upholstery)
Butaca con base de trineo (tapicería soft)



Lounge armchair with 4 leg frame and wooden arms (soft upholstery)
Butaca con base de 4 patas y brazos de madera (tapicería soft)



Lounge armchair with 4 leg frame and upholstered arms (soft upholstery)
Butaca con base de 4 patas y brazos tapizados (tapicería soft)



Lounge armchair with 4 spoke aluminum base (soft upholstery)
Butaca con base giratoria 4 radios de aluminio (tapicería soft)



Lounge armchair with 4 spoke aluminum base and wooden arms (soft upholstery)
Butaca con base giratoria 4 radios de aluminio y brazos de madera (tapicería soft)



Lounge armchair with 4 spoke aluminum base and upholstered arms (soft upholstery)
Butaca con base giratoria 4 radios de aluminio y brazos tapizados (tapicería soft)

Finishes / Acabados

EN
Upholstery: available in all the upholstery materials indicated in the finishes book.

Steel frames: micro-textured powder coated in colours M1 and M2 from the metallic swatch card.

Swivel bases: micro-textured powder coated in colours M1 and M2 from the metallic swatch card or polished finish.

Wooden arm pads: produced in solid oak and are available in any of the oak finishes from the wood swatch card.

ES
Tapicerías: disponible en todos los materiales de tapicería indicados en el libro de acabados.

Bases de acero: pintura de poliéster termoendurecida con acabado micro-texturizado en los colores M1 y M2 del libro de acabados de metal.

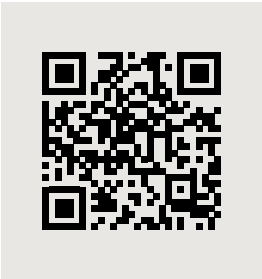
Bases giratorias: pintura de poliéster termoendurecida con acabado micro-texturizado en los colores M1 y M2 del libro de acabados de metal o acabado pulido.

Reposabrazos de madera: están fabricadas con roble macizo y están disponibles en todos los acabados para roble del libro de acabados.



Many of the products of this collection are GREENGUARD Gold certified by UL Solutions.

Gran parte de los productos de esta colección, cuentan con el certificado GREENGUARD Gold de UL Solutions.





DÉCLARATION ENVIRONNEMENTALE

INCLASS investit constamment dans de nouvelles solutions dans le but de préserver la santé et l'environnement. Cette gamme de produits a été conçue en tenant compte d'une série de critères écologiques, de santé et de durabilité.

Tous nos produits sont fabriqués localement dans notre usine de production certifiée ISO 9001 et ISO 14001. Pour cela, INCLASS est audité annuellement par Bureau Veritas, leader mondial des services de certification. Le système de gestion environnementale ISO 14001 est le plus reconnu au monde.

Tous les articles sont conçus en minimisant le nombre de composants et en maximisant le nombre de pièces interchangeables. INCLASS privilégie l'utilisation de matériaux recyclables et respectueux de l'environnement, ainsi que des processus de production propres. L'entreprise classe, sépare et recycle tous les déchets générés dans son usine de production selon des procédures certifiées strictes.

Pour éviter les déchets inutiles et minimiser l'utilisation d'énergie et de ressources naturelles, les produits INCLASS sont conçus avec une esthétique intemporelle, loin des tendances à court terme, pour être durables. Les produits sont testés dans des laboratoires indépendants pour s'assurer qu'ils répondent aux normes internationales strictes de qualité, de sécurité et de durabilité.

INCLASS s'engage à fabriquer des produits qui contribuent à créer des environnements plus sains, plus sûrs et plus durables. L'entreprise investit et travaille continuellement pour remplacer les produits chimiques dangereux ou nocifs dans ses produits à mesure que de nouvelles alternatives plus sûres et plus vertes émergent. En conséquence, bon nombre de nos produits sont certifiés GREENGUARD Gold par Underwriters Laboratories. Il est scientifiquement prouvé que les produits certifiés GREENGUARD respectent l'une des normes d'émissions chimiques tierces les plus rigoureuses au monde, contribuant ainsi à réduire la pollution de l'air intérieur et le risque d'exposition à des produits chimiques nocifs. Les produits avec cette certification contribuent également à l'obtention de la qualification bâtiment écologique, avec LEED, BREEAM, FITWEL et autres, en plus de répondre aux exigences de qualité de l'air intérieur (RFP). Les produits indiqués sont certifiés GREENGUARD Gold.

Avec tout cela, INCLASS montre son engagement total envers la santé, l'environnement et l'excellence envers le client.

CERTIFICATIONS



ISO 9001
Quality Management Systems



ISO 14001
Environmental Management Systems



PRODUCT
CERTIFIED FOR
LOW CHEMICAL
EMISSIONS:
UL.COM/GG
UL 2818

MATÉRIAUX

INCLASS est fermement engagé dans la production de produits respectueux de l'environnement et qui contribuent à créer des espaces sûrs et sains. Notre entreprise s'efforce constamment de réduire et d'éliminer les produits chimiques dangereux ou nocifs dans tous nos produits et processus, et dans une recherche continue d'alternatives meilleures et plus sûres qui arrivent sur le marché. Ces efforts comprennent, sans s'y limiter :

L'utilisation de colles à base d'eau qui ne contiennent pas de solvants.

Collaborer avec des fournisseurs qui garantissent que leur bois est issu de forêts durables.

L'utilisation de pièces de bois composites conformes aux normes CARB ATCM Phase II et TSCA Titre VI pour les faibles émissions de formaldéhyde.

Encourager l'utilisation de tissus naturels et de tissus labellisés OEKO-TEX® ou ECOLABEL.

L'utilisation de mousses de rembourrage exemptes de chlorofluorocarbures (CFC) et d'hydrochlorofluorocarbures (HCFC).

Partout où les normes de qualité le permettent, les produits contiennent des matières premières recyclées.

La plupart de nos produits peuvent être complètement séparés pour un recyclage approprié.

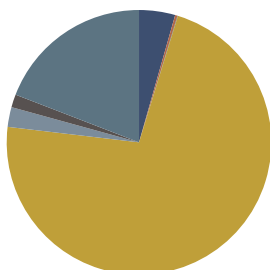
ECO PASSPORT DU PRODUIT

Fauteuil avec dossier bas et piètement traineau (tapisserie standard)

Code: XAI0010



COMPOSITION

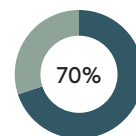


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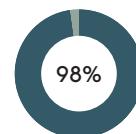
Poids

Acier	9,23kg	72,1%
Mousse injectée PU	2,45kg	19,1%
Tissu et cuir	0,56kg	4,4%
Ouate	0,31kg	2,4%
Peinture	0,20kg	1,6%
Planche MDF	0,04kg	0,3%
PE	0,01kg	0,1%

RECYCLAGE



RECYCLABILITÉ



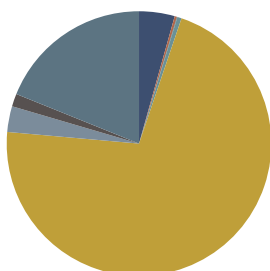
Produit certifié GREENGUARD Gold.

Fauteuil avec dossier bas et piètement traineau (tapisserie avec surpiqûres horizontales)

Code: XAI0110



COMPOSITION

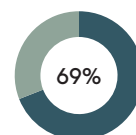


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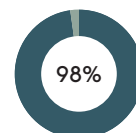
Poids

Acier	9,23kg	71,4%
Mousse injectée PU	2,45kg	18,9%
Tissu et cuir	0,56kg	4,3%
Ouate	0,38kg	2,9%
Peinture	0,20kg	1,6%
PET	0,06kg	0,5%
Planche MDF	0,04kg	0,3%
PE	0,01kg	0,1%

RECYCLAGE



RECYCLABILITÉ



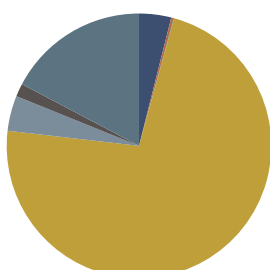
Produit certifié GREENGUARD Gold.

Fauteuil avec dossier bas et piètement traineau (tapisserie souple)

Code: XAI0210



COMPOSITION

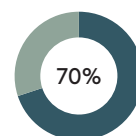


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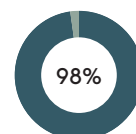
Poids

Acier	9,23kg	72,7%
Mousse injectée PU	2,20kg	17,3%
Ouate	0,52kg	4,1%
Tissu et cuir	0,50kg	3,9%
Peinture	0,20kg	1,6%
Planche MDF	0,03kg	0,3%
PE	0,01kg	0,1%

RECYCLAGE



RECYCLABILITÉ



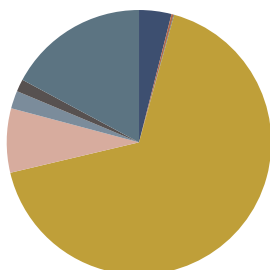
Produit certifié GREENGUARD Gold.

Fauteuil avec dossier bas, piètement 4 pieds et accoudoirs en bois (tapiserie standard)

Code: XAI0020



COMPOSITION

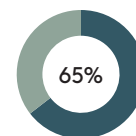


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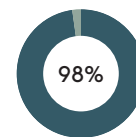
Poids

Acier	9,57kg	67,0%
Mousse injectée PU	2,45kg	17,2%
Bois massif	1,12kg	7,9%
Tissu et cuir	0,56kg	3,9%
Ouate	0,31kg	2,2%
Peinture	0,22kg	1,5%
Planche MDF	0,04kg	0,2%
PE	0,01kg	0,1%

RECYCLAGE



RECYCLABILITÉ



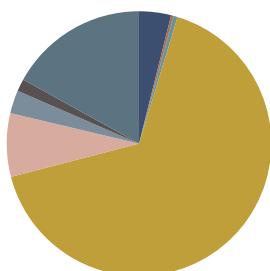
Produit certifié GREENGUARD Gold.

Fauteuil avec dossier bas, piètement 4 pieds et accoudoirs en bois (tapiserie avec surpiqûres horizontales)

Code: XAI0120



COMPOSITION

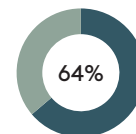


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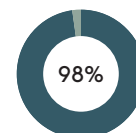
Poids

Acier	9,57kg	66,4%
Mousse injectée PU	2,45kg	17,0%
Bois massif	1,12kg	7,8%
Tissu et cuir	0,56kg	3,9%
Ouate	0,38kg	2,6%
Peinture	0,22kg	1,5%
PET	0,06kg	0,5%
Planche MDF	0,04kg	0,2%
PE	0,01kg	0,1%

RECYCLAGE



RECYCLABILITÉ



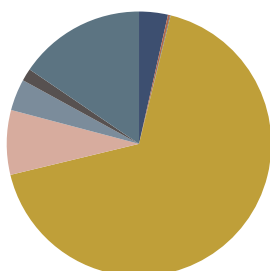
Produit certifié GREENGUARD Gold.

Fauteuil avec dossier bas, piètement 4 pieds et accoudoirs en bois (tapiserie souple)

Code: XAI0220



COMPOSITION

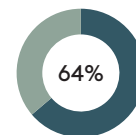


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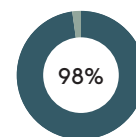
Poids

Acier	9,57kg	67,5%
Mousse injectée PU	2,20kg	15,5%
Bois massif	1,12kg	7,9%
Ouate	0,52kg	3,7%
Tissu et cuir	0,50kg	3,5%
Peinture	0,22kg	1,5%
Planche MDF	0,03kg	0,3%
PE	0,01kg	0,1%

RECYCLAGE



RECYCLABILITÉ



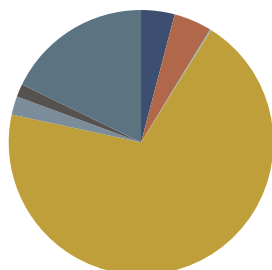
Produit certifié GREENGUARD Gold.

Fauteuil avec dossier bas, piètement 4 pieds et accoudoirs tapissés (tapisserie standard)

Code: XAI0030



COMPOSITION

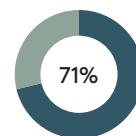


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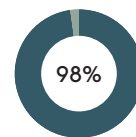
Poids

Acier	9,57kg	69,5%
Mousse injectée PU	2,45kg	17,8%
Planche MDF	0,63kg	4,6%
Tissu et cuir	0,56kg	4,1%
Ouate	0,31kg	2,2%
Peinture	0,22kg	1,6%
PE	0,01kg	0,1%
Mousse PU	0,01kg	0,1%

RECYCLAGE



RECYCLABILITÉ



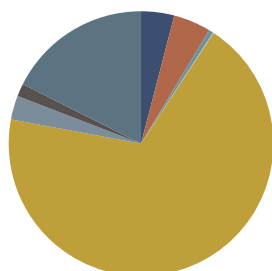
Produit certifié GREENGUARD Gold.

Fauteuil avec dossier bas, piètement 4 pieds et accoudoirs tapissés (tapisserie avec surpiqûres horizontales)

Code: XAI0130



COMPOSITION

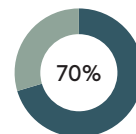


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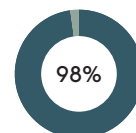
Poids

Acier	9,57kg	68,8%
Mousse injectée PU	2,45kg	17,6%
Planche MDF	0,63kg	4,6%
Tissu et cuir	0,56kg	4,0%
Ouate	0,38kg	2,7%
Peinture	0,22kg	1,6%
PET	0,06kg	0,5%
PE	0,01kg	0,1%
Mousse PU	0,01kg	0,1%

RECYCLAGE



RECYCLABILITÉ



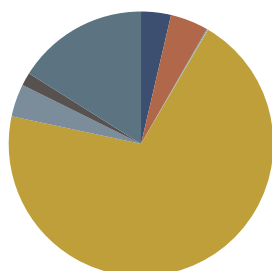
Produit certifié GREENGUARD Gold.

Fauteuil avec dossier bas, piètement 4 pieds et accoudoirs tapissés (tapisserie souple)

Code: XAI0230



COMPOSITION

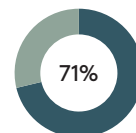


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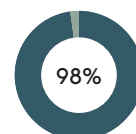
Poids

Acier	9,57kg	70,0%
Mousse injectée PU	2,20kg	16,1%
Planche MDF	0,63kg	4,6%
Ouate	0,52kg	3,8%
Tissu et cuir	0,50kg	3,7%
Peinture	0,22kg	1,6%
PE	0,01kg	0,1%
Mousse PU	0,01kg	0,1%

RECYCLAGE



RECYCLABILITÉ



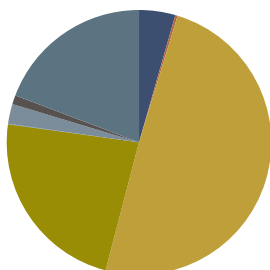
Produit certifié GREENGUARD Gold.

Fauteuil avec dossier bas et piètement à 4 branches (tapiserie standard)

Code: XAI0040



COMPOSITION

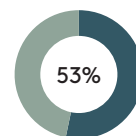


Matériel

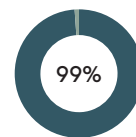
Poids

Acier	6,29kg	49,4%
Aluminium	2,94kg	23,1%
Mousse injectée PU	2,45kg	19,2%
Tissu et cuir	0,56kg	4,4%
Ouate	0,31kg	2,4%
Peinture	0,14kg	1,1%
Planche MDF	0,04kg	0,3%
PA	0,01kg	0,1%

RECYCLAGE



RECYCLABILITÉ



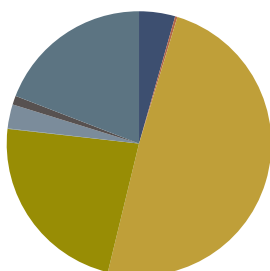
Produit certifié GREENGUARD Gold.

Fauteuil avec dossier bas et piètement à 4 branches (tapiserie avec surpiqûres horizontales)

Code: XAI0140



COMPOSITION

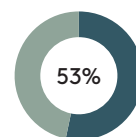


Matériel

Poids

Acier	6,29kg	49,1%
Aluminium	2,94kg	23,0%
Mousse injectée PU	2,45kg	19,1%
Tissu et cuir	0,56kg	4,4%
Ouate	0,38kg	2,9%
Peinture	0,14kg	1,1%
Planche MDF	0,04kg	0,3%
PA	0,01kg	0,1%

RECYCLAGE



RECYCLABILITÉ



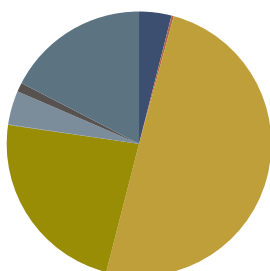
Produit certifié GREENGUARD Gold.

Fauteuil avec dossier bas et piètement à 4 branches (tapiserie souple)

Code: XAI0240



COMPOSITION

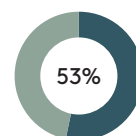


Matériel

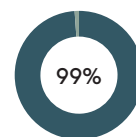
Poids

Acier	6,29kg	49,8%
Aluminium	2,94kg	23,3%
Mousse injectée PU	2,20kg	17,4%
Ouate	0,52kg	4,1%
Tissu et cuir	0,50kg	4,0%
Peinture	0,14kg	1,1%
Planche MDF	0,04kg	0,3%
PA	0,01kg	0,1%

RECYCLAGE



RECYCLABILITÉ



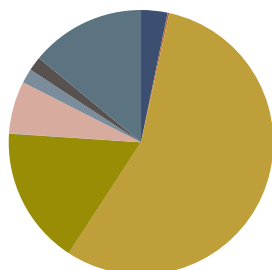
Produit certifié GREENGUARD Gold.

Fauteuil avec dossier bas, piètement à 4 branches et accoudoirs en bois (tapisserie standard)

Code: XAI0050



COMPOSITION

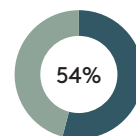


Matériel

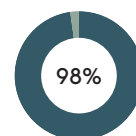
Poids

Acier	9,75kg	55,8%
Aluminium	2,94kg	16,8%
Mousse injectée PU	2,45kg	14,0%
Bois massif	1,12kg	6,4%
Tissu et cuir	0,56kg	3,2%
Ouate	0,31kg	1,8%
Peinture	0,30kg	1,7%
Planche MDF	0,04kg	0,2%
PA	0,01kg	0,1%

RECYCLAGE



RECYCLABILITÉ



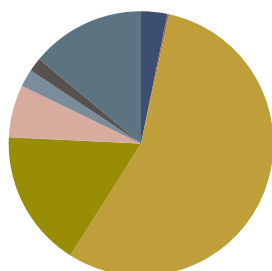
Produit certifié GREENGUARD Gold.

Fauteuil avec dossier bas, piètement à 4 branches et accoudoirs en bois (tapisserie avec surpiqûres horizontales)

Code: XAI0160



COMPOSITION

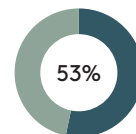


Matériel

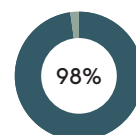
Poids

Acier	9,75kg	55,5%
Aluminium	2,94kg	16,8%
Mousse injectée PU	2,45kg	14,0%
Bois massif	1,12kg	6,4%
Tissu et cuir	0,56kg	3,2%
Ouate	0,38kg	2,1%
Peinture	0,30kg	1,7%
Planche MDF	0,04kg	0,2%
PA	0,01kg	0,1%

RECYCLAGE



RECYCLABILITÉ



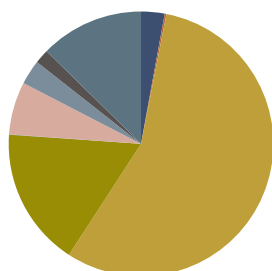
Produit certifié GREENGUARD Gold.

Fauteuil avec dossier bas, piètement à 4 branches et accoudoirs en bois (tapisserie souple)

Code: XAI0250



COMPOSITION

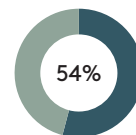


Matériel

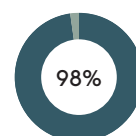
Poids

Acier	9,75kg	56,1%
Aluminium	2,94kg	16,9%
Mousse injectée PU	2,20kg	12,7%
Bois massif	1,12kg	6,4%
Ouate	0,52kg	3,0%
Tissu et cuir	0,50kg	2,9%
Peinture	0,30kg	1,7%
Planche MDF	0,04kg	0,2%
PA	0,01kg	0,1%

RECYCLAGE



RECYCLABILITÉ



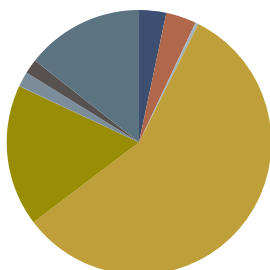
Produit certifié GREENGUARD Gold.

Fauteuil avec dossier bas, piètement à 4 branches et accoudoirs tapissés (tapisserie standard)

Code: XAI0060



COMPOSITION

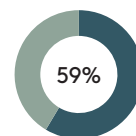


Matériel

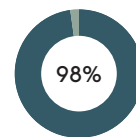
Poids

Acier	9,75kg	57,3%
Aluminium	2,94kg	17,3%
Mousse injectée PU	2,45kg	14,4%
Plaque MDF	0,63kg	3,7%
Tissu et cuir	0,56kg	3,3%
Ouate	0,31kg	1,8%
Peinture	0,30kg	1,7%
Mousse PU	0,06kg	0,4%
PA	0,01kg	0,1%

RECYCLAGE



RECYCLABILITÉ



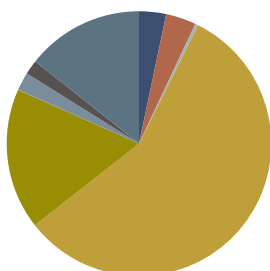
Produit certifié GREENGUARD Gold.

Fauteuil avec dossier bas, piètement à 4 branches et accoudoirs tapissés (tapisserie avec surpiqûres horizontales)

Code: XAI0160



COMPOSITION

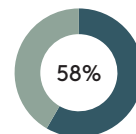


Matériel

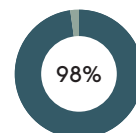
Poids

Acier	9,75kg	57,0%
Aluminium	2,94kg	17,2%
Mousse injectée PU	2,45kg	14,3%
Plaque MDF	0,63kg	3,7%
Tissu et cuir	0,56kg	3,3%
Ouate	0,38kg	2,2%
Peinture	0,30kg	1,8%
Mousse PU	0,06kg	0,4%
PA	0,01kg	0,1%

RECYCLAGE



RECYCLABILITÉ



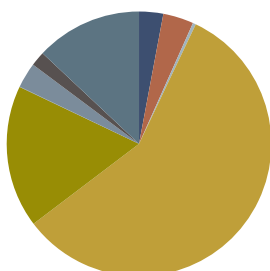
Produit certifié GREENGUARD Gold.

Fauteuil avec dossier bas, piètement à 4 branches et accoudoirs tapissés (tapisserie souple)

Code: XAI0260



COMPOSITION

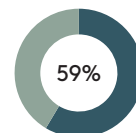


Matériel

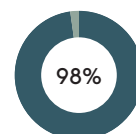
Poids

Acier	9,75kg	57,6%
Aluminium	2,94kg	17,4%
Mousse injectée PU	2,20kg	13,0%
Plaque MDF	0,63kg	3,7%
Ouate	0,52kg	3,1%
Tissu et cuir	0,50kg	2,9%
Peinture	0,30kg	1,8%
Mousse PU	0,06kg	0,4%
PA	0,01kg	0,1%

RECYCLAGE



RECYCLABILITÉ



Produit certifié GREENGUARD Gold.

REMARQUES

*** Les pourcentages indiqués dans cette fiche peuvent présenter de légères variations dues aux changements de fournisseur de certaines matières premières et aux arrondis des chiffres.

*** Les pourcentages pour les plateaux varient selon le matériau et la finition. Pour les pourcentages exacts des plateaux, consultez la fiche technique du plateau.



XAIL est une collection de fauteuils pour les espaces lounge qui se caractérisent par leur confort et un design intemporel d'une élégance essentielle. Un siège généreux caractérisé par sa forme décontractée et fluide qui peut être combiné avec différents piètements pour configurer des fauteuils accueillants pour se reposer et se détendre.

Les coques XAIL sont disponibles avec trois options de tapisserie : standard, avec surpiqûres horizontales ou souple. Les fauteuils sont disponibles avec deux versions de piètement : traineau ou quatre pieds en acier avec accoudoirs en chêne ou tapissés. Les sièges et les piètements sont disponibles dans un large choix de finitions qui permettent de multiples combinaisons, facilitant leur intégration dans de multiples espaces lounge ou d'attente.

ÉCOLOGIE

Fiche de données environnementales du produit [+info](#)

Les processus de production d'INCLASS sont certifiés selon les normes environnementales ISO 14001 afin de minimiser tout impact sur l'environnement. Certificat ISO 14001 [+info](#)

 Les produits marqués avec le point vert ont obtenu la certification Greenguard Gold dans toutes leurs versions tapissées avec tous les tissus de notre nuancier, à l'exception des groupes G10 et G11. Certification GREENGUARD Gold [+info](#)

NORMES DE QUALITÉ

Le système de gestion de la qualité de INCLASS est certifié conformément à la norme ISO 9001 dans la conception, fabrication et les procédures de vente de ses produits.
Certificat ISO 9001 [+info](#)

UNE-EN 16139:2013vc2015 - Mobilier - Résistance, durabilité et sécurité - Exigences applicables aux sièges à usage collectif

ANSI/BIFMA X5.4:2020 - Assise publique ou lounge - Confort, sécurité et durabilité

*Les produits INCLASS ont été largement testés pour dépasser les normes de test de l'industrie à AIDIMME.
AIDIMME est membre du réseau européen INNOVAWOOD et ses laboratoires d'essais sont accrédités par l'ENAC.*

GARANTIE 5 ANS

Conditions de garantie [+info](#)

FINITIONS

Tapiserie : à choisir parmi les tissus et les cuirs de notre nuancier.

Nuancier des finitions [+info](#)

Piètements d'acier

Couleurs M1



W01



B00



Aluminum

Couleurs M2



G49



M56



M82



M44



M38



Y62



P70

Rust
brownRust
grey

G42



B44



B36



B40



V92



V74

Piètements en aluminium

Couleurs M1



W01



B00



Aluminum

Couleurs M2



G49



M56



M82



M44



M38



Y62



P70

Rust
brownRust
grey

G42



B44



B36



B40



V92



V74

Accoudoirs en chêne



Naturel

Noyer
teintéWenge
teintéNoir
teinté

Fauteuil avec dossier bas et piètement traineau (tapisserie standard)Code : **XAI0010**

Fauteuil lounge avec coque d'assise tapissée. Tapisserie en version standard. Piètement traineau en tige d'acier.

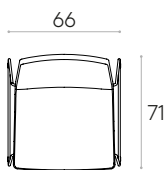
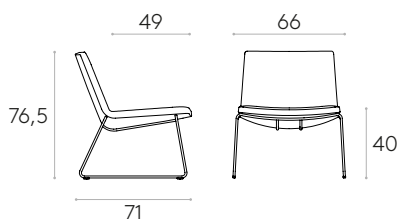
Coque d'assise : structure interne en acier recouverte de mousse de polyuréthane injectée d'une densité de 50 kg/m³ et recouverte de fibre souple.

Tapisserie : à choisir parmi les tissus et cuirs du nuancier.

Finitions du piètement : peinture polyester thermodurcissable avec une finition micro-texturée dans les couleurs M1 et M2 du nuancier métallique.

Patins : patins en plastique de série. Des patins avec feutre sont disponibles avec un supplément.

 Produit certifié GREENGUARD Gold.



12,8kg



1 unité
15,6 kg
0,41 m³

COM 140cm / par unité

1 unité 125cm

8 ou plus unités 125cm

* COM seront considérés comme G2

Fauteuil avec dossier bas et piètement traineau (tapisserie avec surpiqûres horizontales)Code : **XAI0110**

Fauteuil lounge avec coque d'assise tapissée. Tapisserie avec surpiqûres horizontales. Piètement traineau en tige d'acier.

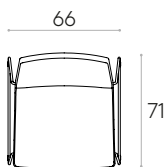
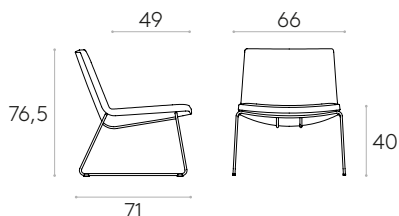
Coque d'assise : structure interne en acier recouverte de mousse de polyuréthane injectée d'une densité de 50 kg/m³ et recouverte de fibre souple.

Tapisserie : à choisir parmi les tissus et cuirs du nuancier.

Finitions du piètement : peinture polyester thermodurcissable avec une finition micro-texturée dans les couleurs M1 et M2 du nuancier métallique.

Patins : patins en plastique de série. Des patins avec feutre sont disponibles avec un supplément.

 Produit certifié GREENGUARD Gold.



12,8kg



1 unité
15,6 kg
0,41 m³

COM 140cm / par unité

1 unité 130cm

8 ou plus unités 125cm

* COM seront considérés comme G2

Fauteuil avec dossier bas et piètement traineau (tapisserie souple)
Code : **XAI0210**

Fauteuil lounge avec coque d'assise tapissée. Tapisserie en version souple. Piètement traineau en tige d'acier.

Coque d'assise : structure interne en acier recouverte de mousse de polyuréthane injectée d'une densité de 50 kg/m³ et recouverte de fibre souple.

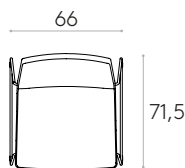
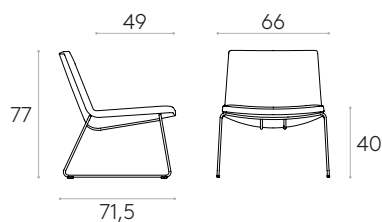
Tapisserie : à choisir parmi les tissus et cuirs du nuancier.

Finitions du piètement : peinture polyester thermodurcissable avec une finition micro-texturée dans les couleurs M1 et M2 du nuancier métallique.

Patins : patins en plastique de série. Des patins avec feutre sont disponibles avec un supplément.



Produit certifié GREENGUARD Gold.



12,8kg



1 unité
15,6 kg
0,41 m³

COM 140cm / par unité

1 unité 125cm

8 ou plus unités 125cm

* COM seront considérés comme G2

Fauteuil avec dossier bas, piètement 4 pieds et accoudoirs en bois (tapisserie standard)
Code : **XAI0020**

Fauteuil lounge avec coque d'assise tapissée. Tapisserie en version standard. Piètement à quatre pieds en tube d'acier rond avec accoudoirs en chêne massif.

Coque d'assise : structure interne en acier recouverte de mousse de polyuréthane injectée d'une densité de 50 kg/m³ et recouverte de fibre souple.

Tapisserie : à choisir parmi les tissus et cuirs du nuancier.

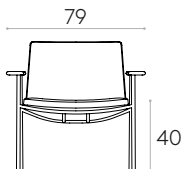
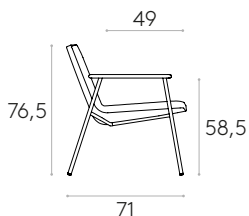
Finitions du piètement : peinture polyester thermodurcissable avec une finition micro-texturée dans les couleurs M1 et M2 du nuancier métallique.

Finitions des accoudoirs : disponible dans toutes les finitions en chêne du nuancier bois.

Patins : patins en plastique de série. Des patins avec feutre sont disponibles avec un supplément.



Produit certifié GREENGUARD Gold.



14,3kg



1 unité
17,5 kg
0,54 m³

COM 140cm / par unité

1 unité 125cm

8 ou plus unités 125cm

* COM seront considérés comme G2

**Fauteuil avec dossier bas, piètement 4 pieds et accoudoirs en bois
(tapisserie avec surpiqûres horizontales)**
Code : **XAI0120**

Fauteuil lounge avec coque d'assise tapissée. Tapisserie avec surpiqûres horizontales. Piètement à quatre pieds en tube d'acier rond avec accoudoirs en chêne massif.

Coque d'assise : structure interne en acier recouverte de mousse de polyuréthane injectée d'une densité de 50 kg/m³ et recouverte de fibre souple.

Tapisserie : à choisir parmi les tissus et cuirs du nuancier.

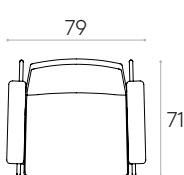
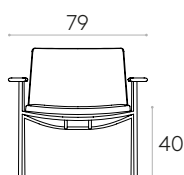
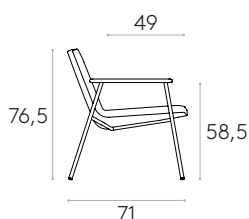
Finitions du piètement : peinture polyester thermodurcissable avec une finition micro-texturée dans les couleurs M1 et M2 du nuancier métallique.

Finitions des accoudoirs : disponible dans toutes les finitions en chêne du nuancier bois.

Patins : patins en plastique de série. Des patins avec feutre sont disponibles avec un supplément.



Produit certifié GREENGUARD Gold.



14,3kg


 1 unité
17,5 kg
0,54 m³

COM 140cm / par unité

1 unité 130cm

8 ou plus unités 125cm

* COM seront considérés comme G2

**Fauteuil avec dossier bas, piètement 4 pieds et accoudoirs en bois
(tapisserie souple)**
Code : **XAI0220**

Fauteuil lounge avec coque d'assise tapissée. Tapisserie en version souple. Piètement à quatre pieds en tube d'acier rond avec accoudoirs en chêne massif.

Coque d'assise : structure interne en acier recouverte de mousse de polyuréthane injectée d'une densité de 50 kg/m³ et recouverte de fibre souple.

Tapisserie : à choisir parmi les tissus et cuirs du nuancier.

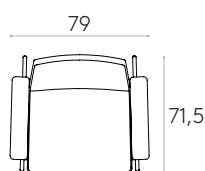
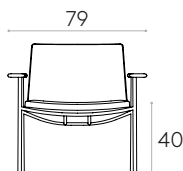
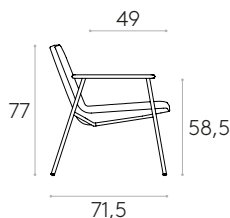
Finitions du piètement : peinture polyester thermodurcissable avec une finition micro-texturée dans les couleurs M1 et M2 du nuancier métallique.

Finitions des accoudoirs : disponible dans toutes les finitions en chêne du nuancier bois.

Patins : patins en plastique de série. Des patins avec feutre sont disponibles avec un supplément.



Produit certifié GREENGUARD Gold.



14,3kg


 1 unité
17,5 kg
0,54 m³

COM 140cm / par unité

1 unité 125cm

8 ou plus unités 125cm

* COM seront considérés comme G2

Fauteuil avec dossier bas, piètement 4 pieds et accoudoirs tapissés (tapisserie standard)Code : **XAI0030**

Fauteuil lounge avec coque d'assise tapissée. Tapisserie en version standard. Piètement à quatre pieds en tube d'acier rond avec accoudoirs tapissés.

Coque d'assise : structure interne en acier recouverte de mousse de polyuréthane injectée d'une densité de 50 kg/m³ et recouverte de fibre souple.

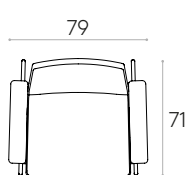
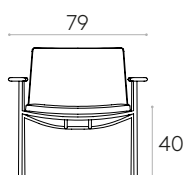
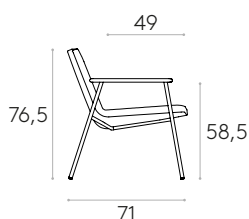
Tapisserie : à choisir parmi les tissus et cuirs du nuancier.

Finitions du piètement : peinture polyester thermodurcissable avec une finition micro-texturée dans les couleurs M1 et M2 du nuancier métallique.

Patins : patins en plastique de série. Des patins avec feutre sont disponibles avec un supplément.



Produit certifié GREENGUARD Gold.



14,2kg



1 unité
17,2 kg
0,54 m³

COM 140cm / par unité

1 unité 125cm

8 ou plus unités 125cm

* COM seront considérés comme G2

Fauteuil avec dossier bas, piètement 4 pieds et accoudoirs tapissés (tapisserie avec surpiqûres horizontales)Code : **XAI0130**

Fauteuil lounge avec coque d'assise tapissée. Tapisserie avec surpiqûres horizontales. Piètement à quatre pieds en tube d'acier rond avec accoudoirs tapissés.

Coque d'assise : structure interne en acier recouverte de mousse de polyuréthane injectée d'une densité de 50 kg/m³ et recouverte de fibre souple.

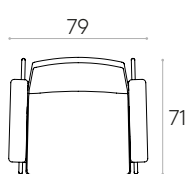
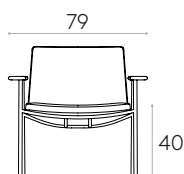
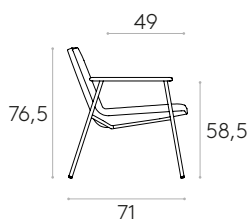
Tapisserie : à choisir parmi les tissus et cuirs du nuancier.

Finitions du piètement : peinture polyester thermodurcissable avec une finition micro-texturée dans les couleurs M1 et M2 du nuancier métallique.

Patins : patins en plastique de série. Des patins avec feutre sont disponibles avec un supplément.



Produit certifié GREENGUARD Gold.



14,2kg



1 unité
17,2 kg
0,54 m³

COM 140cm / par unité

1 unité 130cm

8 ou plus unités 125cm

* COM seront considérés comme G2

Lounge armchair with low backrest, 4 leg frame and upholstered arms
(soft upholstery)

Code : XAI0230



Lounge armchair with upholstered seat shell. Upholstery in soft version. Four leg frame in round steel tube with upholstered arms.

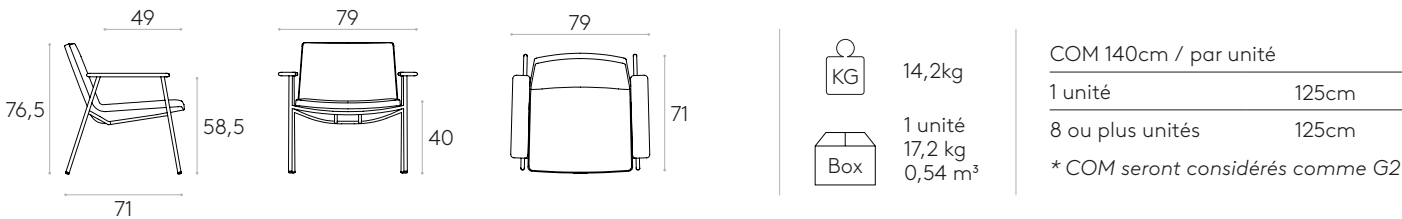
Seat shell: inner steel structure covered with moulded polyurethane foam with a density of 50 kg/m³ and soft fiber.

Upholstery: in all the fabrics and leathers indicated in our finishes book.

Frame finishes: micro-textured powder coated in colours M1 and M2 from our metallic swatch card.

Glides: plastic glides as standard. Felt glides are available with an upcharge.

 Product with GREENGUARD Gold Certificate.



Lounge armchair with low backrest and 4 spoke aluminum base
(standard upholstery)

Code : XAI0040



Lounge armchair with upholstered seat shell. Upholstery in standard version. Four spoke aluminum base with self-return column.

Seat shell: inner steel structure covered with moulded polyurethane foam with a density of 50 kg/m³ and soft fiber.

Upholstery: in all the fabrics and leathers indicated in our finishes book.

Base finishes: polished or micro-textured powder coated in colours M1 and M2 from our metallic swatch card.

Glides: plastic glides as standard. Felt glides are available with an upcharge.

 Product with GREENGUARD Gold Certificate.



**Fauteuil avec dossier bas et piètement à 4 branches
(tapisserie avec surpiqûres horizontales)**
Code : **XAI0140**

Fauteuil lounge avec coque d'assise tapissée. Tapisserie avec surpiqûres horizontales. Piètement en aluminium à quatre branches avec colonne à retour automatique.

Coque d'assise : structure interne en acier recouverte de mousse de polyuréthane injectée d'une densité de 50 kg/m³ et recouverte de fibre souple.

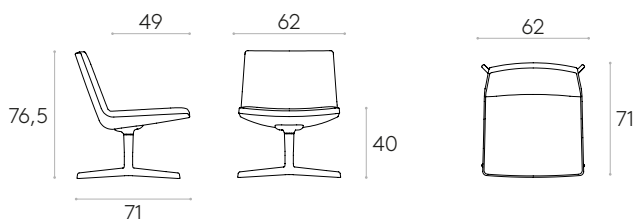
Tapisserie : à choisir parmi les tissus et cuirs du nuancier.

Finitions du piètement : poli ou en peinture polyester thermodurcissable avec une finition micro-texturée dans les couleurs M1 et M2 du nuancier métallique.

Patins : patins en plastique de série. Des patins avec feutre sont disponibles avec un supplément.



Produit certifié GREENGUARD Gold.



9,1kg



1 unité
11,9 kg
0,41 m³

COM 140cm / par unité

1 unité	130cm
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8 ou plus unités	125cm
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* COM seront considérés comme G2

**Fauteuil avec dossier bas et piètement à 4 branches
(tapisserie souple)**
Code : **XAI0240**

Fauteuil lounge avec coque d'assise tapissée. Tapisserie en version souple. Piètement en aluminium à quatre branches avec colonne à retour automatique.

Coque d'assise : structure interne en acier recouverte de mousse de polyuréthane injectée d'une densité de 50 kg/m³ et recouverte de fibre souple.

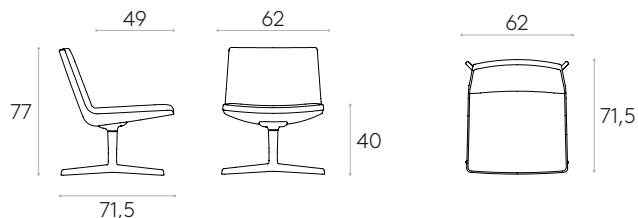
Tapisserie : à choisir parmi les tissus et cuirs du nuancier.

Finitions du piètement : poli ou en peinture polyester thermodurcissable avec une finition micro-texturée dans les couleurs M1 et M2 du nuancier métallique.

Patins : patins en plastique de série. Des patins avec feutre sont disponibles avec un supplément.



Produit certifié GREENGUARD Gold.



9,1kg



1 unité
11,9 kg
0,41 m³

COM 140cm / par unité

1 unité	125cm
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8 ou plus unités	125cm
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* COM seront considérés comme G2

Fauteuil avec dossier bas, piètement à 4 branches et accoudoirs en bois (tapisserie standard)Code : **XAI0050**

Fauteuil lounge avec coque d'assise tapissée. Tapisserie en version standard. Piètement en aluminium à quatre branches avec colonne à retour automatique et accoudoirs en chêne massif.

Coque d'assise : structure interne en acier recouverte de mousse de polyuréthane injectée d'une densité de 50 kg/m³ et recouverte de fibre souple.

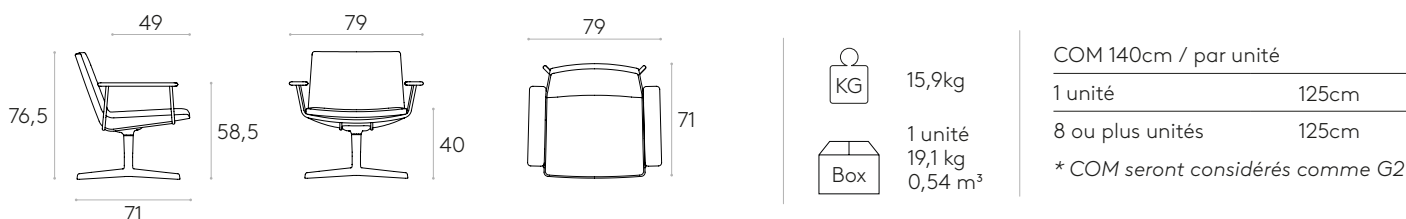
Tapisserie : à choisir parmi les tissus et cuirs du nuancier.

Finitions du piètement : poli ou en peinture polyester thermodurcissable avec une finition micro-texturée dans les couleurs M1 et M2 du nuancier métallique.

Finitions des accoudoirs : disponible dans toutes les finitions en chêne du nuancier bois.

Patins : patins en plastique de série. Des patins avec feutre sont disponibles avec un supplément.

 Produit certifié GREENGUARD Gold.

**Fauteuil avec dossier bas, piètement à 4 branches et accoudoirs en bois (tapisserie avec surpiqûres horizontales)**Code : **XAI0150**

Fauteuil lounge avec coque d'assise tapissée. Tapisserie avec surpiqûres horizontales. Piètement en aluminium à quatre branches avec colonne à retour automatique et accoudoirs en chêne massif.

Coque d'assise : structure interne en acier recouverte de mousse de polyuréthane injectée d'une densité de 50 kg/m³ et recouverte de fibre souple.

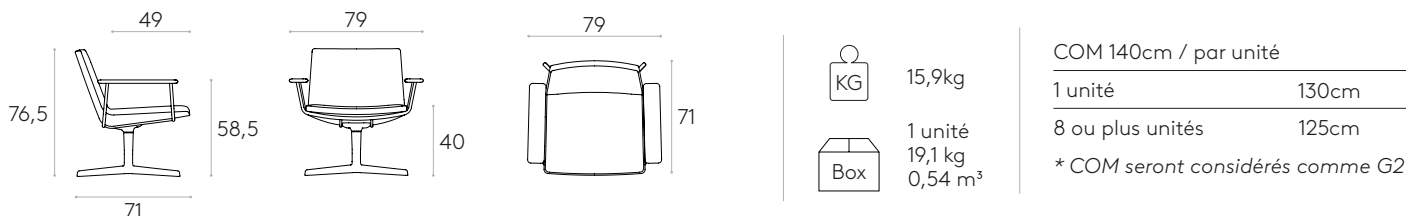
Tapisserie : à choisir parmi les tissus et cuirs du nuancier.

Finitions du piètement : poli ou en peinture polyester thermodurcissable avec une finition micro-texturée dans les couleurs M1 et M2 du nuancier métallique.

Finitions des accoudoirs : disponible dans toutes les finitions en chêne du nuancier bois.

Patins : patins en plastique de série. Des patins avec feutre sont disponibles avec un supplément.

 Produit certifié GREENGUARD Gold.



Fauteuil avec dossier bas, piètement à 4 branches et accoudoirs en bois (tapisserie souple)Code : **XAI0250**

Fauteuil lounge avec coque d'assise tapissée. Tapisserie en version souple. Piètement en aluminium à quatre branches avec colonne à retour automatique et accoudoirs en chêne massif.

Coque d'assise : structure interne en acier recouverte de mousse de polyuréthane injectée d'une densité de 50 kg/m³ et recouverte de fibre souple.

Tapisserie : à choisir parmi les tissus et cuirs du nuancier.

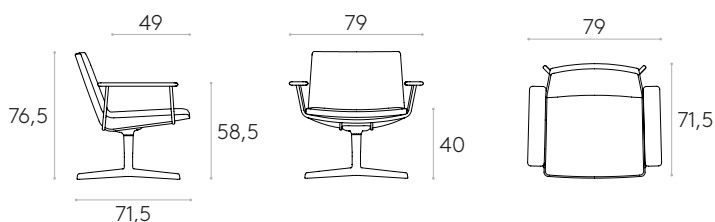
Finitions du piètement : poli ou en peinture polyester thermodurcissable avec une finition micro-texturée dans les couleurs M1 et M2 du nuancier métallique.

Finitions des accoudoirs : disponible dans toutes les finitions en chêne du nuancier bois.

Patins : patins en plastique de série. Des patins avec feutre sont disponibles avec un supplément.



Produit certifié GREENGUARD Gold.



15,9kg



1 unité
19,1 kg
0,54 m³

COM 140cm / par unité

1 unité 125cm

8 ou plus unités 125cm

* COM seront considérés comme G2

Fauteuil avec dossier bas, piètement à 4 branches et accoudoirs en tapissés (tapisserie standard)Code : **XAI0060**

Fauteuil lounge avec coque d'assise tapissée. Tapisserie en version standard. Piètement en aluminium à quatre branches avec colonne à retour automatique et accoudoirs tapissés.

Coque d'assise : structure interne en acier recouverte de mousse de polyuréthane injectée d'une densité de 50 kg/m³ et recouverte de fibre souple.

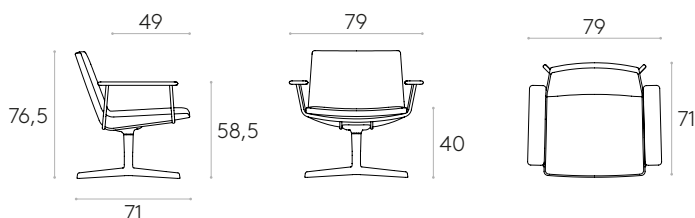
Tapisserie : à choisir parmi les tissus et cuirs du nuancier.

Finitions du piètement : poli ou en peinture polyester thermodurcissable avec une finition micro-texturée dans les couleurs M1 et M2 du nuancier métallique.

Patins : patins en plastique de série. Des patins avec feutre sont disponibles avec un supplément.



Produit certifié GREENGUARD Gold.



15,6kg



1 unité
18,8 kg
0,54 m³

COM 140cm / par unité

1 unité 125cm

8 ou plus unités 125cm

* COM seront considérés comme G2

**Fauteuil avec dossier bas, piètement à 4 branches et accoudoirs en tapissés
(tapisserie avec surpiqûres horizontales)**
Code : **XAI0160**

Fauteuil lounge avec coque d'assise tapissée. Tapisserie avec surpiqûres horizontales. Piètement en aluminium à quatre branches avec colonne à retour automatique et accoudoirs tapissés.

Coque d'assise : structure interne en acier recouverte de mousse de polyuréthane injectée d'une densité de 50 kg/m³ et recouverte de fibre souple.

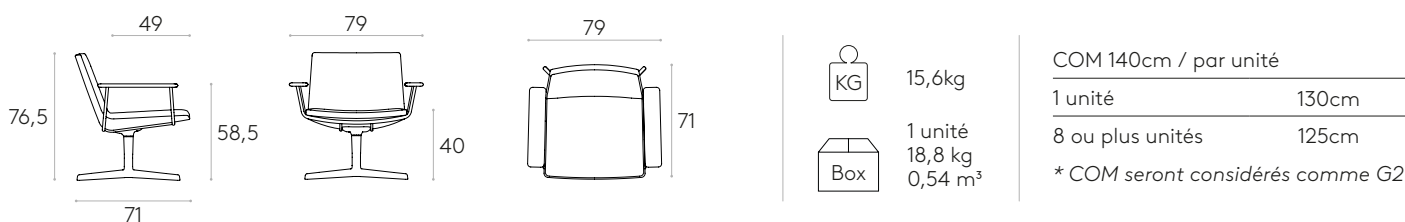
Tapisserie : à choisir parmi les tissus et cuirs du nuancier.

Finitions du piètement : poli ou en peinture polyester thermodurcissable avec une finition micro-texturée dans les couleurs M1 et M2 du nuancier métallique.

Patins : patins en plastique de série. Des patins avec feutre sont disponibles avec un supplément.



Produit certifié GREENGUARD Gold.


**Fauteuil avec dossier bas, piètement à 4 branches et accoudoirs en tapissés
(tapisserie souple)**
Code : **XAI0260**

Fauteuil lounge avec coque d'assise tapissée. Tapisserie en version souple. Piètement en aluminium à quatre branches avec colonne à retour automatique et accoudoirs tapissés.

Coque d'assise : structure interne en acier recouverte de mousse de polyuréthane injectée d'une densité de 50 kg/m³ et recouverte de fibre souple.

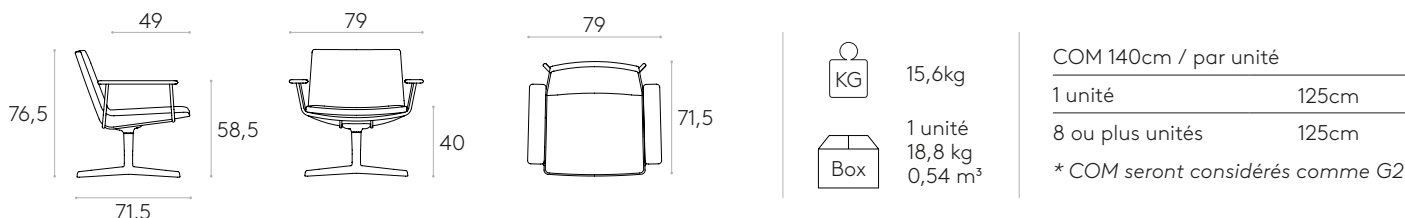
Tapisserie : à choisir parmi les tissus et cuirs du nuancier.

Finitions du piètement : poli ou en peinture polyester thermodurcissable avec une finition micro-texturée dans les couleurs M1 et M2 du nuancier métallique.

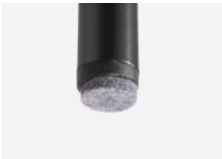
Patins : patins en plastique de série. Des patins avec feutre sont disponibles avec un supplément.



Produit certifié GREENGUARD Gold.



ÉLÉMENTS & ACCESSOIRES EN OPTION

	Code	Description
	XAI0120OP	4 patins en feutre pour piètement traineau (supplément)
	XAI0122OP	Satz von 4 Möbelgleitern für Teppichböden für Kufengestell (Aufpreis)
	XAI0140OP	4 patins en feutre pour piètement à 4 pieds (supplément)
	XAI0142OP	Satz von 4 Möbelgleitern für Teppichböden für Vierfußgestell (Aufpreis)
	XAI0180OP	4 patins en feutre pour piètement pivotant en aluminium (supplément)

CERTIFICATES OF COMPLIANCE



All GREENGUARD Gold Certified products are on [UL.SPOT](https://www.ul.com/spot).
Please visit it for the latest update.

XAIL

designed — INCLASS Studio



INCLASS

Aperçu



Fauteuil avec dossier bas et piètement traineau (tapisserie standard)

XAI0010 [certificat +](#)



Fauteuil avec dossier bas et piètement traineau (tapisserie avec surpiqûres horizontales)

XAI0110 [certificat +](#)



Fauteuil avec dossier bas et piètement traineau (tapisserie souple)

XAI0210 [certificat +](#)



Fauteuil avec dossier bas et base en aluminium à 4 branches (tapisserie standard)

XAI0040 [certificat +](#)



Fauteuil avec dossier bas et base en aluminium à 4 branches (tapisserie avec surpiqûres horizontales)

XAI0140 [certificat +](#)



Fauteuil avec dossier bas et base en aluminium à 4 branches (tapisserie souple)

XAI0240 [certificat +](#)



Fauteuil avec dossier bas, piètement 4 pieds et accoudoirs en bois (tapisserie standard)

XAI0020 [certificat +](#)



Fauteuil avec dossier bas, piètement 4 pieds et accoudoirs en bois (tapisserie avec surpiqûres horizontales)

XAI0120 [certificat +](#)



Fauteuil avec dossier bas, piètement 4 pieds et accoudoirs en bois (tapisserie souple)

XAI0220 [certificat +](#)



Fauteuil avec dossier bas, base en aluminium à 4 branches et accoudoirs en bois (tapisserie standard)

XAI0050 [certificat +](#)



Fauteuil avec dossier bas, base en aluminium à 4 branches et accoudoirs en bois (tapisserie avec surpiqûres horizontales)

XAI0150 [certificat +](#)



Fauteuil avec dossier bas, base en aluminium à 4 branches et accoudoirs en bois (tapisserie souple)

XAI0250 [certificat +](#)



Fauteuil avec dossier bas, piètement 4 pieds et accoudoirs tapissés (tapisserie standard)

XAI0030 [certificat +](#)



Fauteuil avec dossier bas, piètement 4 pieds et accoudoirs tapissés (tapisserie avec surpiqûres horizontales)

XAI0130 [certificat +](#)



Fauteuil avec dossier bas, piètement 4 pieds et accoudoirs tapissés (tapisserie souple)

XAI0230 [certificat +](#)



Fauteuil avec dossier bas, base en aluminium à 4 branches et accoudoirs tapissés (tapisserie standard)

XAI0060 [certificat +](#)



Fauteuil avec dossier bas, base en aluminium à 4 branches et accoudoirs tapissés (tapisserie avec surpiqûres horizontales)

XAI0160 [certificat +](#)



Fauteuil avec dossier bas, base en aluminium à 4 branches et accoudoirs tapissés (tapisserie souple)

XAI0260 [certificat +](#)

CERTIFICATE OF COMPLIANCE



INCLASS

XAIL Lounge armchair with low backrest and sled frame (standard upholstery)

289822-420

Certificate Number

08/24/2022 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

XAIL Lounge armchair with low backrest and sled frame (horizontal stitching upholstery)

289825-420

Certificate Number

08/24/2022 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



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CERTIFICATE OF COMPLIANCE



INCLASS

XAIL Lounge armchair with low backrest and sled frame (soft upholstery)

289828-420

Certificate Number

08/24/2022 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

XAIL Lounge armchair with low backrest, 4 leg frame and wooden arms (standard upholstery)

289823-420

Certificate Number

08/24/2022 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

XAIL Lounge armchair with low backrest, 4 leg frame and wooden arms (horizontal stitching upholstery)

289826-420

Certificate Number

08/24/2022 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

XAIL Lounge armchair with low backrest, 4 leg frame and wooden arms (soft upholstery)

289829-420

Certificate Number

08/24/2022 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

XAIL Lounge armchair with low backrest, 4 leg frame and upholstered arms (standard upholstery)

289824-420

Certificate Number

08/24/2022 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

XAIL Lounge armchair with low backrest, 4 leg frame and upholstered arms (horizontal stitching upholstery)

289827-420

Certificate Number

08/24/2022 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

XAIL Lounge armchair with low backrest, 4 leg frame and upholstered arms (soft upholstery)

289830-420

Certificate Number

08/24/2022 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

XAIL Lounge armchair with low backrest and 4 spoke aluminum base (standard upholstery)

315091-420

Certificate Number

30 Jan 2024 - 27 Apr 2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011(R2016) and determined to comply with ANSI/BIFMA X7.1-2011(R2016) and ANSI/BIFMA e3-2019 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment with a ventilation rate of 24.8 m³/hour. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.2-2017.

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.



GREENGUARD Gold Certification Criteria for Furniture and Mattresses

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	9 (7.3 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	160	µg/m ³
Individual VOCs ^(D)	-	1/2 CREL or 1/100th TLV	-

- (A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.
- (B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.
- (C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.
- (D) Allowable levels for chemicals not listed are derived from the lower of 1/2 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.



CERTIFICATE OF COMPLIANCE



INCLASS

XAIL Lounge armchair with low backrest and 4 spoke aluminum base (horizontal stitching upholstery)

315092-420

Certificate Number

30 Jan 2024 - 27 Apr 2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011(R2016) and determined to comply with ANSI/BIFMA X7.1-2011(R2016) and ANSI/BIFMA e3-2019 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment with a ventilation rate of 24.8 m³/hour. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.2-2017.

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.



GREENGUARD Gold Certification Criteria for Furniture and Mattresses

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	9 (7.3 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	160	µg/m ³
Individual VOCs ^(D)	-	1/2 CREL or 1/100th TLV	-

- (A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.
- (B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.
- (C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.
- (D) Allowable levels for chemicals not listed are derived from the lower of 1/2 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.



CERTIFICATE OF COMPLIANCE



INCLASS

XAIL Lounge armchair with low
backrest and 4 spoke aluminum
base (soft upholstery)

315093-420

Certificate Number

30 Jan 2024 - 27 Apr 2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011(R2016) and determined to comply with ANSI/BIFMA X7.1-2011(R2016) and ANSI/BIFMA e3-2019 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment with a ventilation rate of 24.8 m³/hour. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.2-2017.

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.



GREENGUARD Gold Certification Criteria for Furniture and Mattresses

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	9 (7.3 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	160	µg/m ³
Individual VOCs ^(D)	-	1/2 CREL or 1/100th TLV	-

- (A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.
- (B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.
- (C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.
- (D) Allowable levels for chemicals not listed are derived from the lower of 1/2 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.



CERTIFICATE OF COMPLIANCE



INCLASS

XAIL Lounge armchair with low backrest, 4 spoke aluminum base and wooden arms (standard upholstery)

315094-420

Certificate Number

30 Jan 2024 - 27 Apr 2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011(R2016) and determined to comply with ANSI/BIFMA X7.1-2011(R2016) and ANSI/BIFMA e3-2019 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment with a ventilation rate of 24.8 m³/hour. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.2-2017.

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.



GREENGUARD Gold Certification Criteria for Furniture and Mattresses

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	9 (7.3 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	160	µg/m ³
Individual VOCs ^(D)	-	1/2 CREL or 1/100th TLV	-

- (A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.
- (B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.
- (C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.
- (D) Allowable levels for chemicals not listed are derived from the lower of 1/2 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.



CERTIFICATE OF COMPLIANCE



INCLASS

XAIL Lounge armchair with low backrest, 4 spoke aluminum base and wooden arms (horizontal stitching upholstery)

315095-420

Certificate Number

30 Jan 2024 - 27 Apr 2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011(R2016) and determined to comply with ANSI/BIFMA X7.1-2011(R2016) and ANSI/BIFMA e3-2019 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment with a ventilation rate of 24.8 m³/hour. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.2-2017.

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.



GREENGUARD Gold Certification Criteria for Furniture and Mattresses

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	9 (7.3 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	160	µg/m ³
Individual VOCs ^(D)	-	1/2 CREL or 1/100th TLV	-

- (A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.
- (B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.
- (C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.
- (D) Allowable levels for chemicals not listed are derived from the lower of 1/2 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



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CERTIFICATE OF COMPLIANCE



INCLASS

XAIL Lounge armchair with low
backrest, 4 spoke aluminum base
and wooden arms (soft upholstery)

315096-420

Certificate Number

30 Jan 2024 - 27 Apr 2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011(R2016) and determined to comply with ANSI/BIFMA X7.1-2011(R2016) and ANSI/BIFMA e3-2019 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment with a ventilation rate of 24.8 m³/hour. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.2-2017.

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.



GREENGUARD Gold Certification Criteria for Furniture and Mattresses

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	9 (7.3 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	160	µg/m ³
Individual VOCs ^(D)	-	1/2 CREL or 1/100th TLV	-

- (A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.
- (B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.
- (C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.
- (D) Allowable levels for chemicals not listed are derived from the lower of 1/2 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.



CERTIFICATE OF COMPLIANCE



INCLASS

XAIL Lounge armchair with low backrest, 4 spoke aluminum base and upholstered arms (standard upholstery)

315097-420

Certificate Number

30 Jan 2024 - 27 Apr 2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011(R2016) and determined to comply with ANSI/BIFMA X7.1-2011(R2016) and ANSI/BIFMA e3-2019 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment with a ventilation rate of 24.8 m³/hour. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.2-2017.

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.



GREENGUARD Gold Certification Criteria for Furniture and Mattresses

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	9 (7.3 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	160	µg/m ³
Individual VOCs ^(D)	-	1/2 CREL or 1/100th TLV	-

- (A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.
- (B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.
- (C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.
- (D) Allowable levels for chemicals not listed are derived from the lower of 1/2 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.



CERTIFICATE OF COMPLIANCE



INCLASS

XAIL Lounge armchair with low backrest, 4 spoke aluminum base and upholstered arms (horizontal stitching upholstery)

315098-420

Certificate Number

30 Jan 2024 - 27 Apr 2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011(R2016) and determined to comply with ANSI/BIFMA X7.1-2011(R2016) and ANSI/BIFMA e3-2019 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment with a ventilation rate of 24.8 m³/hour. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.2-2017.

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.



GREENGUARD Gold Certification Criteria for Furniture and Mattresses

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	9 (7.3 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	160	µg/m ³
Individual VOCs ^(D)	-	1/2 CREL or 1/100th TLV	-

- (A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.
- (B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.
- (C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.
- (D) Allowable levels for chemicals not listed are derived from the lower of 1/2 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.



CERTIFICATE OF COMPLIANCE



INCLASS

XAIL Lounge armchair with low backrest, 4 spoke aluminum base and wooden arms (soft upholstery)

315099-420

Certificate Number

30 Jan 2024 - 27 Apr 2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011(R2016) and determined to comply with ANSI/BIFMA X7.1-2011(R2016) and ANSI/BIFMA e3-2019 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment with a ventilation rate of 24.8 m³/hour. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.2-2017.

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.



GREENGUARD Gold Certification Criteria for Furniture and Mattresses

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	9 (7.3 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	160	µg/m ³
Individual VOCs ^(D)	-	1/2 CREL or 1/100th TLV	-

- (A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.
- (B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.
- (C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.
- (D) Allowable levels for chemicals not listed are derived from the lower of 1/2 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

