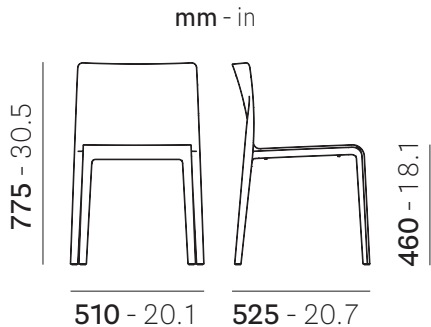




mc 0,345
ft³ 12.18

kg 4,5
lb 9.9

max 13 pcs max 15 pcs

EN: Gas assisted injection moulding polypropylene chair, charged with glass fibers
IT: Sedia in polipropilene caricato con fibre di vetro e stampato ad iniezione con gas air moulding
DE: Stuhl aus glasfaserverstärktem Polypropylen, hergestellt mit Gasinjektionstechnik
FR: Chaise en polypropylène renforcé de fibre de verre et moulée par injection à gaz
ES: Silla de polipropileno cargado con fibra de vidrio y moldeado por inyección con gass air moulding

MATERIALS

Materiali
Materialien
Matériaux
Materiales

• SEAT - SEDUTA - SITZ - ASSISE - ASIENTO

EN: Polypropylene, fiberglass charged, antistatic, UV resistant
IT: Polipropilene, caricato fibra di vetro, antistatico, anti-UV
DE: Polypropylen, mit Fiberglas verstärkt, Antistatisch, Anti-UV
FR: Polypropylène, renforcé en fibre de verre, antistatique, anti-UV
ES: Polipropileno, en fibra de vidrio, antiestático, anti-UV

TECHNOLOGY - TECNOLOGIA - TECHNOLOGIE - TECHNOLOGIE - TECNOLOGÍA

EN: Injection moulding
IT: Stampaggio ad iniezione con gas
DE: Gas-Spritzgießen
FR: Moulage sous injection de gaz
ES: Molde de inyección con gas

COLOURS - COLORI - FARBEN - COLORIS - COLORES

EN: Hammered surface
IT: Superficie gofrata
DE: Goufrierte Oberfläche
FR: Surface gaufrée
ES: Superficie microtexturada



EN: For more information see finishing legend on the website
IT: Per maggiori informazioni vedere legenda finiture sul sito web

• FEET - PIEDINI - GLEITER - PATINS - TACOS

EN: Polyethylene, white or black
IT: Polietilene, bianco o nero
DE: Polyethylen, weiß oder schwarz
FR: Polyéthylène, blanc ou noir
ES: Polietileno, blanco o negro

ACCESSORIES

Accessori
Zubehörteile
Accessoires
Accesorios

code 1391.100

EN: Trolley
IT: Carrello
DE: Wagen
FR: Chariot
ES: Carrito

DESIGN
Claudio Dondoli e Marco Pocci

REGULATIONS
AND CERTIFICATES

Normative e Certificazioni
Bestimmungen und Zertifikat
Normatives et certifications
Normativas y certificados

• RESISTANCE TEST - TEST DI RESISTENZA - TEST ZUR BELASTBARKEIT - TEST DE RÉSISTANCE - PRUEBA DE RESISTENCIA

EN 1728:2012, 4 - EN 16139:2013, L2
EN 1728:2012, 7 - EN 16139:2013, L2
EN 1728:2012, 6.4 - EN 16139:2013, L2
EN 1728:2012, 6.5 - EN 16139:2013, L2
EN 1728:2012, 6.6 - EN 16139:2013, L2
EN 1728:2012, 6.15 - EN 16139:2013, L2
EN 1728:2012, 6.16 - EN 16139:2013, L2
EN 1728:2012, 6.17 - EN 16139:2013, L2
EN 1728:2012, 6.18 - EN 16139:2013, L2
EN 1728:2012, 6.24 - EN 16139:2013, L2
EN 1728:2012, 6.25 - EN 16139:2013, L2
EN 1728:2012, 7.3 - EN 16139:2013, L2

• PRODUCT CERTIFICATIONS - CERTIFICAZIONI DI PRODOTTO - PRODUKTZERTIFIZIERUNGEN - CERTIFICATIONS DE PRODUITS - CERTIFICACIONES DE PRODUCTO

EN: Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2
IT: Prodotto testato secondo il metodo UL 2821 test per dimostrare la conformità ai limiti di emissione della UL 2818. Sezione 7.1 e 7.2



• ENVIRONMENTAL IMPACT - IMPATTO AMBIENTALE - UMWELTBELASTUNG - IMPACT DUR L'ENVIRONNEMENT - IMPACTO AMBIENTAL

MATERIAL Materiale	Kg WEIGHT Peso	% TOTAL ITEM Totale articolo	MATERIAL RECYCLABILITY Riciclabilità del materiale	% MINIMUM RECYCLED AT ORIGIN Minima riciclato all'origine	% RECYCLABLE END OF PRODUCT LIFE Riciclabile fine vita prodotto
Polypropylene Polipropilene	4,5	99,65	YES	0	100
Polyethylene Polietilene	0,016	0,35	YES	0	100
TOTAL TOTALE	4,52 Kg	--	--	--	100 %

• PACKAGING RECYCLING - RICICLAGGIO IMBALLI - VERPACKUNGSRECYCLING - RECYCLAGE DES EMBALLAGES - RECICLAJE DE ENVASES

EN: Pedrali uses 100% FSC recycled cardboard packaging and plastic bags with a minimum recycled content of 35%.
IT: Pedrali utilizza imballi in cartone riciclato 100% FSC e scachetti in plastica con %min riciclata del 35%
DE: Pedrali verwendet Verpackungen aus 100 % FSC-zertifiziertem Recyclingkarton und Plastikbeutel mit einem Mindestanteil von 35 % recyceltem Material.
FR: Pedrali utilise des emballages en carton recyclé 100 % FSC et des sachets plastiques contenant au minimum 35 % de matière recyclée.
ES: Pedrali utiliza embalajes de cartón reciclado 100 % FSC y bolsas de plástico con un contenido mínimo del 35 % de material reciclado.

Volt

670RM

PEDRALI®

100%
MADE IN
ITALY

DESIGN
Claudio Dondoli e Marco Pocci



EN: Gas injected air moulding chair made of recycled polypropylene Remade in Italy class A glass-fibre reinforced

IT: Sedia ad iniezione con gas air moulding realizzata in polipropilene riciclato Remade in Italy classe A caricato con fibra vetro

DE: Gasinjizierter, luftgeformter Stuhl aus recyceltem Polypropylen Remade in Italy Klasse A glasfaserverstärkt

FR: Chaise en polypropylène recyclé moulée par injection de gaz Remade in Italy classe A renforcé de fibres de verre

ES: Silla de moldeo por aire inyectado a gas de polipropileno reciclado Remade in Italy clase A reforzada con fibra de vidrio

MATERIALS

Materiali
Materialien
Matériaux
Materiales

• SEAT - SEDUTA - SITZ - ASSISE - ASIENTO

EN: Recycled glass-fibre reinforced polypropylene Remade in Italy class A, antistatic, anti-UV

IT: Polipropilene riciclato Remade in Italy classe A caricato fibra di vetro, antistatico, anti-UV

DE: Recyceltes glasfaserverstärktes Polypropylen Remade in Italy klasse A, antistatisch, Anti-UV

FR: Polypropylène renforcé de fibres de verre recyclées Remade in Italy classe A, antistatique, anti-UV

ES: Polipropileno reciclado Remade in Italy clase A reforzado con fibra de vidrio, antiestático, anti-UV

TECHNOLOGY - TECNOLOGIA - TECHNOLOGIE - TECHNOLOGIE - TECNOLOGÍA

EN: Injection moulding

IT: Stampaggio ad iniezione con gas

DE: Gas-Spritzgießen

FR: Moulage sous injection de gaz

ES: Molde de inyección con gas

COLOURS - COLORI - FARBEN - COLORIS - COLORES

EN: Hammered surface

IT: Superficie gofrata

DE: Gaufrierte Oberfläche

FR: Surface gaufrée

ES: Superficie microtexturada



EN: The following colours are also available on request

IT: Su richiesta disponibili anche le seguenti colorazioni



EN: For more information see finishing legend on the website

IT: Per maggiori informazioni vedere legenda finiture sul sito web

• FEET - PIEDINI - GLEITER - PATINS - TACOS

EN: Polyethylene, white or black

IT: Polietilene, bianco o nero

DE: Polyethylen, weiß oder schwarz

FR: Polyéthylène, blanc ou noir

ES: Polietileno, blanco o negro

ACCESSORIES

Accessori
Zubehörteile
Accessoires
Accesorios

code 1391.100

EN: Trolley

IT: Carrello

DE: Wagen

FR: Chariot

ES: Carrito

Volt

670RM_CL1

DESIGN

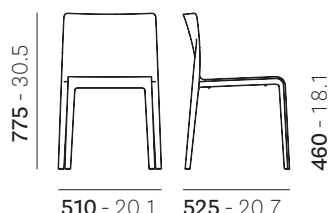
Claudio Dondoli e Marco Pocci

PEDRALI®

100%
MADE IN
ITALY



mm - in



mc 0,345
ft³ 12.2

kg 4,5
lb 9.9

max 13 pcs max 15 pcs

EN: Gas injected air moulding chair made of recycled polypropylene Remade in Italy class B glass-fibre reinforced

IT: Sedia ad iniezione con gas air moulding realizzata in polipropilene riciclato Remade in Italy classe B caricato con fibra vetro

DE: Gasinjizierter, luftgeformter Stuhl aus recyceltem Polypropylen Remade in Italy Klasse B glasfaserverstärkt

FR: Chaise en polypropylène recyclé moulée par injection de gaz Remade in Italy classe B renforcé de fibres de verre

ES: Silla de moldeo por aire inyectado a gas de polipropileno reciclado Remade in Italy clase B reforzada con fibra de vidrio

MATERIALS

Materiali
Materialien
Matériaux
Materiales

• SEAT - SEDUTA - SITZ - ASSISE - ASIENTO

EN: Recycled glass-fibre reinforced polypropylene Remade in Italy class B, antistatic, anti-UV

IT: Polipropilene riciclato Remade in Italy classe B caricato fibra di vetro, antistatico, anti-UV

DE: Recyceltes glasfaserverstärktes Polypropylen Remade in Italy klasse B, antistatisch, Anti-UV

FR: Polypropylène renforcé de fibres de verre recyclées Remade in Italy classe B, antistatique, anti-UV

ES: Polipropileno reciclado Remade in Italy clase B reforzado con fibra de vidrio, antiestático, anti-UV

TECHNOLOGY - TECNOLOGIA - TECHNOLOGIE - TECHNOLOGIE - TECNOLOGÍA

EN: Injection moulding

IT: Stampaggio ad iniezione

DE: Spritzgussverfahren

FR: Moulage sous injection

ES: Molde de inyección

COLOURS - COLORI - FARBEN - COLORIS - COLORES

EN: Hammered surface

IT: Superficie gofrata

DE: Geraute Oberfläche

FR: Surface gaufrée

ES: Superficie microtexturada



GR

EN: The following colours are also available on request in minimum quantities of 300 pieces

IT: Su richiesta disponibili anche le seguenti colorazioni in quantità minima di 300 pezzi



NE



GA



BE



BI



BL



GI



RO



AR



VE

EN: For more information see finishing legend on the website

IT: Per maggiori informazioni vedere legenda finiture sul sito web

• FEET - PIEDINI - GLEITER - PATINS - TACOS

EN: Polyethylene, white or black

IT: Polietilene, bianco o nero

DE: Polyethylen, weiß oder schwarz

FR: Polyéthylène, blanc ou noir

ES: Polietileno, blanco o negro

ACCESSORIES

Accessori
Zubehörteile
Accessoires
Accesorios

REGULATIONS
AND CERTIFICATES

Normative e Certificazioni
Bestimmungen und Zertifikat
Normatives et certifications
Normativas y certificados

code 1391.100

EN: Trolley
IT: Carrello
DE: Wagen
FR: Chariot
ES: Carrito

• RESISTANCE TEST - TEST DI RESISTENZA - TEST ZUR BELASTBARKEIT - TEST DE RÉSISTANCE - PRUEBA DE RESISTENCIA

EN 1728:2012, 6.4 - EN 16139:2013, L2
EN 1728:2012, 6.5 - EN 16139:2013, L2
EN 1728:2012, 6.17 - EN 16139:2013, L2

ANSI-BIFMA X5.1-2017/10
ANSI-BIFMA X5.1-2017/15
ANSI-BIFMA X5.1-2017/6
ANSI-BIFMA X5.1-2017/11
ANSI-BIFMA X5.1-2017/17
ANSI-BIFMA X5.1-2017/24

• ENVIRONMENTAL IMPACT - IMPATTO AMBIENTALE - UMWELTBELASTUNG - IMPACT DUR L'ENVIRONNEMENT - IMPACTO AMBIENTAL

MATERIAL Materiale	WEIGHT (Kg) Peso (Kg)	% TOTAL ITEM % totale articolo	MATERIAL RECYCLABILITY Riciclabilità' del materiale	% RECYCLED AT ORIGIN % riciclato all'origine	% RECYCLABLE EN OF PRODUCT LIF % riciclabile fine vi prodotto
FEET - PIEDINI Polyethylene Polietilene	0,02	0,4	YES	0	100
SEAT - SEDUTA Recycled polypropylene glass-fibre reinforced Polipropilene riciclato caricato fibra vetro	3,8	84,6	YES	65	100
SEAT - SEDUTA Additives Additivi	0,7	15,0	YES	0	
TOTAL TOTALE	4,5 Kg	--	--	55,0 %	100 %

EN: A flow chart of the production process is available on request
IT: Su richiesta è disponibile il diagramma di flusso del processo di produzione
DE: Ein Flussdiagramm des Produktionsprozesses ist auf Anfrage erhältlich
FR: Un organigramme du processus de production est disponible sur demande
ES: Puede solicitar un diagrama de flujo del proceso de producción

VOLT SEDIA 670RM_CL1

Certificazione sul contenuto di ricicciato e/o sottoprodotti

RI

RA

ISO 50001

PEDRALI Spa

RI - PRODOTTO IN ITALIA

≥ 30%
A+

≥ 60% - 30%
A

≥ 30% - 60%
B

< 30%
C

55%

B

tipologia materiale riciclato

Polipropilene riciclato

REMADE
IN ITALY

Elaborazioni a cura di REMADE
(dati non oggetto di certificazione)

riduzione dei consumi energetici
dal riciclo (kWh/kg)

9,71

riduzione delle emissioni climalteranti
dal riciclo (g co₂ eq/kg)

0,63

altre certificazioni ambientali

www.remade.it

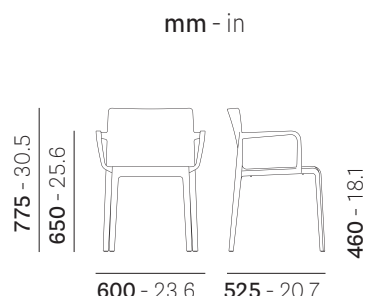
Volt

675 - 675/CL1

DESIGN
Claudio Dondoli e Marco Pocci

PEDRALI®

100%
MADE IN
ITALY



mc 0,4
ft³ 14.1

kg 5
lb 11

max 10 pcs

max 10 pcs

EN: Gas assisted injection moulding polypropylene armchair, charged with glass fibers

IT: Poltrona in polipropilene caricato con fibre di vetro e stampato a iniezione con gas air moulding

DE: Armlehn-Stuhl aus glasfaserverstärktem Polypropylen, hergestellt mit Gasinjektionstechnik

FR: Fauteuil en polypropylène chargé de fibres de verre et moulé par injection à gaz

ES: Sillón de polipropileno cargado con fibra de vidrio y moldeado por inyección con gas air moulding

MATERIALS

Materiali
Materialien
Matériaux
Materiales

• SEAT - SEDUTA - SITZ - ASSISE - ASIENTO

EN: Polypropylene, fiberglass charged, antistatic, UV resistant

IT: Polipropilene, caricato fibra di vetro, antistatico, anti-UV

DE: Polypropylen, mit Fiberglas verstärkt, Antistatisch, Anti-UV

FR: Polypropylène, renforcé en fibre de verre, antistatique, anti-UV

ES: Polipropileno, en fibra de vidrio, antiestático, anti-UV

TECHNOLOGY - TECNOLOGIA - TECHNOLOGIE - TECHNOLOGIE - TECNOLOGÍA

EN: Injection moulding

IT: Stampaggio ad iniezione con gas

DE: Gas-Spritzgießen

FR: Moulage sous injection de gaz

ES: Molde de inyección con gas

COLOURS - COLORI - FARBEN - COLORIS - COLORES

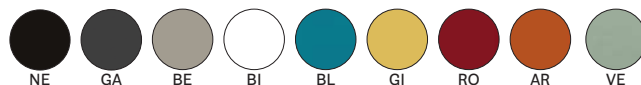
EN: Hammered surface

IT: Superficie goffrata

DE: Gaufrierte Oberfläche

FR: Surface gaufrée

ES: Superficie microtexturada



EN: For more information see finishing legend on the website

IT: Per maggiori informazioni vedere legenda finiture sul sito web

EN: For fire retardant version CL1

IT: Per versione ignifuga CL1



• FEET - PIEDINI - GLEITER - PATINS - TACOS

EN: Polyethylene, white or black

IT: Polietilene, bianco o nero

DE: Polyethylen, weiß oder schwarz

FR: Polyéthylène, blanc ou noir

ES: Polietileno, blanco o negro

ACCESSORIES

Accessori
Zubehörteile
Accessoires
Accesorios

code 1391.100__AL

EN: Trolley

IT: Carrello

DE: Wagen

FR: Chariot

ES: Carrito

**REGULATIONS
AND CERTIFICATES**

Normative e Certificazioni
Bestimmungen und Zertifikat
Normatives et certifications
Normativas y certificados

- **RESISTANCE TEST** - TEST DI RESISTENZA - TEST ZUR BELASTBARKEIT - TEST DE RÉSISTANCE - PRUEBA DE RESISTENCIA

EN 1728:2012, 6.4 - EN 16139:2013, L2
EN 1728:2012, 6.5 - EN 16139:2013, L2
EN 1728:2012, 6.11 - EN 16139:2013, L2
EN 1728:2012, 6.17 - EN 16139:2013, L2
EN 1728:2012, 6.20 - EN 16139:2013, L2

- **PRODUCT CERTIFICATIONS** - CERTIFICAZIONI DI PRODOTTO - PRODUKTZERTIFIZIERUNGEN - CERTIFICATIONS DE PRODUITS - CERTIFICACIONES DE PRODUCTO

EN: Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2
IT: Prodotto testato secondo il metodo UL 2821 test per dimostrare la conformità ai limiti di emissione della UL 2818. Sezione 7.1 e 7.2



EN: Greenguard certificate referred only to product 675
IT: Certificato Greenguard riferito solo al prodotto 675

- **ENVIRONMENTAL IMPACT** - IMPATTO AMBIENTALE - UMWELTBELASTUNG - IMPACT DUR L'ENVIRONNEMENT - IMPACTO AMBIENTAL

MATERIAL Materiale	Kg WEIGHT Peso	% TOTAL ITEM Totale articolo	MATERIAL RECYCLABILITY Riciclabilità del materiale	% MINIMUM RECYCLED AT ORIGIN Minima riciclato all'origine	% RECYCLABLE END OF PRODUCT LIFE Riciclabile fine vita prodotto
Polypropylene Polipropilene	4,9	99,75	YES	0	100
Polyethylene Polietilene	0,01	0,25	YES	0	100
TOTAL TOTALE	4,91 Kg	--	--	--	100%

EN: Percentages referred to 675
IT: Percentuali riferite al 675

- **COMPANY CERTIFICATIONS** - CERTIFICAZIONI AZIENDALI - UNTERNEHMENSZERTIFIZIERUNGEN - CERTIFICATIONS D'ENTREPRISE - CERTIFICACIONES DE LA EMPRESA

ISO 14001
Environmental management system
Sistema di gestione ambientale

ISO 9001
Quality management system
Sistema di gestione della qualità



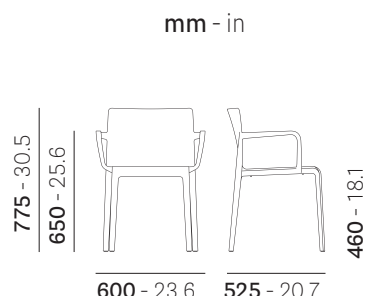
Volt

675RM

DESIGN
Claudio Dondoli e Marco Pocci

PEDRALI®

100%
MADE IN
ITALY



mc 0,4
ft³ 14.1

kg 5
lb 11

max 10 pcs

max 10 pcs

EN: Gas injection moulded armchair made of recycled polypropylene Remade in Italy class A glass-fibre filled

IT: Poltrona ad iniezione con gas air moulding realizzata in polipropilene riciclato Remade in Italy classe A caricato con fibra vetro

DE: Gassspritzgegossener Sessel aus recyceltem Polypropylen Remade in Italy Klasse A mit Glasfaserfüllung

FR: Fauteuil moulé par injection de gaz en polypropylène recyclé Remade in Italy classe A rempli de fibres de verre

ES: Sillón de polipropileno reciclado moldeado por inyección de gas Remade in Italy clase A relleno de fibra de vidrio

MATERIALS

Materiali
Materialien
Matériaux
Materiales

• SEAT - SEDUTA - SITZ - ASSISE - ASIENTO

EN: Recycled glass-fibre reinforced polypropylene Remade in Italy class A, antistatic, anti-UV

IT: Polipropilene riciclato Remade in Italy classe A caricato fibra di vetro, antistatico, anti-UV

DE: Recyceltes glasfaserverstärktes Polypropylen Remade in Italy Klasse A, antistatisch, Anti-UV

FR: Polypropylène renforcé de fibres de verre recyclées Remade in Italy classe A, antistatique, anti-UV

ES: Polipropileno reciclado Remade in Italy clase A reforzado con fibra de vidrio, antiestático, anti-UV

TECHNOLOGY - TECNOLOGIA - TECHNOLOGIE - TECHNOLOGIE - TECNOLOGÍA

EN: Injection moulding

IT: Stampaggio ad iniezione

DE: Spritzgussverfahren

FR: Moulage sous injection

ES: Molde de inyección

COLOURS - COLORI - FARBEN - COLORIS - COLORES

EN: Hammered surface

IT: Superficie gofrata

DE: Geraute Oberfläche

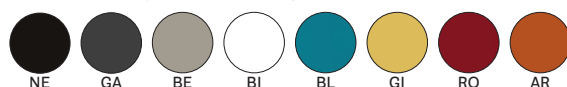
FR: Surface gaufrée

ES: Superficie microtexturada



EN: The following colours are also available on request

IT: Su richiesta disponibili anche le seguenti colorazioni



EN: For more information see finishing legend on the website

IT: Per maggiori informazioni vedere legenda finiture sul sito web

• FEET - PIEDINI - GLEITER - PATINS - TACOS

EN: Polyethylene, white or black

IT: Polietilene, bianco o nero

DE: Polyethylen, weiß oder schwarz

FR: Polyéthylène, blanc ou noir

ES: Polietileno, blanco o negro

ACCESSORIES

Accessori
Zubehörteile
Accessoires
Accesorios

code 1391.100

EN: Trolley

IT: Carrello

DE: Wagen

FR: Chariot

ES: Carrito

DESIGN
Claudio Dondoli e Marco Pocci

REGULATIONS
AND CERTIFICATES

Normative e Certificazioni
Bestimmungen und Zertifikat
Normatives et certifications
Normativas y certificados

- **RESISTANCE TEST** - TEST DI RESISTENZA - TEST ZUR BELASTBARKEIT - TEST DE RÉSISTANCE - PRUEBA DE RESISTENCIA
EN 1728:2012, 4.7 - EN 16139:2013, L2
EN 1728:2012, 6.4 - EN 16139:2013, L2
EN 1728:2012, 6.5 - EN 16139:2013, L2
EN 1728:2012, 6.6 - EN 16139:2013, L2
EN 1728:2012, 6.10 - EN 16139:2013, L2
EN 1728:2012, 6.11 - EN 16139:2013, L2
EN 1728:2012, 6.15 - EN 16139:2013, L2
EN 1728:2012, 6.16 - EN 16139:2013, L2
EN 1728:2012, 6.17 - EN 16139:2013, L2
EN 1728:2012, 6.18 - EN 16139:2013, L2
EN 1728:2012, 6.20 - EN 16139:2013, L2
EN 1728:2012, 6.24 - EN 16139:2013, L2
EN 1728:2012, 6.25 - EN 16139:2013, L2
EN 1728:2012, 6.26 - EN 16139:2013, L2
EN 1728:2012, 7.3 - EN 16139:2013, L2
- **ENVIRONMENTAL IMPACT** - IMPATTO AMBIENTALE - UMWELTBELASTUNG - IMPACT DUR L'ENVIRONNEMENT - IMPACTO AMBIENTAL

MATERIAL Materiale	WEIGHT (Kg) Peso (Kg)	% TOTAL ITEM % totale articolo	MATERIAL RECYCLABILITY Riciclabilità del materiale	% RECYCLED AT ORIGIN % riciclato all'origine	% RECYCLABLE END OF PRODUCT LIFE % riciclabile fine vita prodotto
FEET - PIEDINI Polyethylene Polietilene	0,02	0,4	YES	0	100
SEAT - SEDUTA Recycled polypropylene glass-fibre reinforced Polipropilene riciclato caricato fibra vetro	4,7	94,6	YES	65	100
SEAT - SEDUTA Additives Additivi	0,3	5,0	YES	0	
TOTAL TOTALE	5,0 Kg	--	--	61,5 %	100 %

EN: A flow chart of the production process is available on request
IT: Su richiesta è disponibile il diagramma di flusso del processo di produzione
DE: Ein Flussdiagramm des Produktionsprozesses ist auf Anfrage erhältlich
FR: Un organigramme du processus de production est disponible sur demande
ES: Puede solicitar un diagrama de flujo del proceso de producción

POLTRONA VOLT 675RM
Certificazione sul contenuto di riciclabilità e riciclabilità

REMADE
PEDRALI SpA
00144 ROMA (RM)

A+
61,5%
A
B
C

tipologia materiale riciclato: Polipropilene riciclato

REMADE IN ITALY

Elaborazioni a cura di REMADE
(dati non soggetti di certificazione)

riduzione dei consumi energetici del riciclo (kWh/kg)	10,51
riduzione delle emissioni climalteranti del riciclo (in CO ₂ eq/kg)	0,71

altre certificazioni ambientali:

www.remade.it

Volt

677 - 678

DESIGN

Claudio Dondoli and Marco Pocci

PEDRALI®

100%
MADE IN
ITALY



EN: Gas assisted injection moulding polypropylene barstool, charged with glass fibers

IT: Sgabello in polipropilene caricato con fibre di vetro e stampato a iniezione con gas air moulding

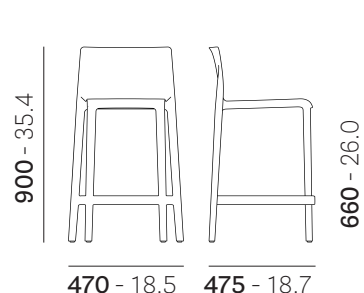
DE: Barhocker aus aus glasfaserverstärktem Polypropylen, hergestellt mit Gasinjektionstechnik

FR: Tabouret en polypropylène renforcé de fibres de verre et moulé par injection à gaz

ES: Taburete de polipropileno cargado con fibra de vidrio y moldeado por inyección con gas air moulding

mm - in

• 677



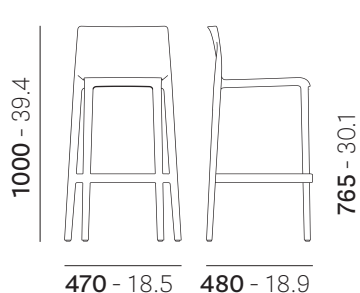
max 10 pcs



mc 0,285
ft³ 10

kg 4,6
lb 10.1

• 678



max 10 pcs



mc 0,31
ft³ 10.9

kg 5
lb 11

MATERIALS

Materiali
Materialien
Matériaux
Materiales

• SEAT - SEDUTA - SITZ - ASSISE - ASIENTO

EN: Polypropylene, fiberglass charged, antistatic, UV resistant

IT: Polipropilene, caricato fibra di vetro, antistatico, anti-UV

DE: Polypropylen, mit Fiberglas verstärkt, Antistatisch, Anti-UV

FR: Polypropylène, renforcé en fibre de verre, antistatique, anti-UV

ES: Polipropileno, en fibra de vidrio, antiestático, anti-UV

TECHNOLOGY - TECNOLOGIA - TECHNOLOGIE - TECHNOLOGIE - TECNOLOGÍA

EEN: Injection moulding

IT: Stampaggio ad iniezione con gas

DE: Gas-Spritzgießen

FR: Moulage sous injection de gaz

ES: Molde de inyección con gas

COLOURS - COLORI - FARBEN - COLORIS - COLORES

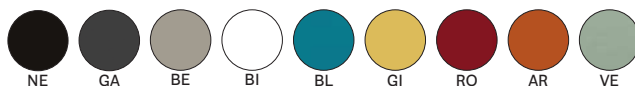
EN: Hammered surface

IT: Superficie goffrata

DE: Gaufrierte Oberfläche

FR: Surface gaufrée

ES: Superficie microtexturada



EN: For more information see finishing legend on the website

IT: Per maggiori informazioni vedere legenda finiture sul sito web

DESIGN

Claudio Dondoli and Marco Pocci

REGULATIONS
AND CERTIFICATES

Normative e Certificazioni
Bestimmungen und Zertifikat
Normatives et certifications
Normativas y certificados

• FEET - PIEDINI - GLEITER - PATINS - TACOS

EN: Polyethylene, white or black
IT: Polietilene, bianco o nero
DE: Polyethylen, weiß oder schwarz
FR: Polyéthylène, blanc ou noir
ES: Polietileno, blanco o negro

• RESISTANCE TEST - TEST DI RESISTENZA - TEST ZUR BELASTBARKEIT - TEST DE RÉSISTANCE - PRUEBA DE RESISTENCIA

EN 1728:2012, 6.4 - EN 16139:2013, L2
EN 1728:2012, 6.5 - EN 16139:2013, L2
EN 1728:2012, 6.17 - EN 16139:2013, L2
EN 1728:2012, 6.21 - EN 16139:2013, L2

EN: Resistance test referred only to product 678
IT: Prova di resistenza riferita solo al prodotto 678

• PRODUCT CERTIFICATIONS - CERTIFICAZIONI DI PRODOTTO - PRODUKTZERTIFIZIERUNGEN - CERTIFICATIONS DE PRODUITS - CERTIFICACIONES DE PRODUCTO

EN: Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2
IT: Prodotto testato secondo il metodo UL 2821 test per dimostrare la conformità ai limiti di emissione della UL 2818. Sezione 7.1 e 7.2



• ENVIRONMENTAL IMPACT - IMPATTO AMBIENTALE - UMWELTBELASTUNG - IMPACT DUR L'ENVIRONNEMENT - IMPACTO AMBIENTAL

MATERIAL Materiale	Kg WEIGHT Peso	% TOTAL ITEM Totale articolo	MATERIAL RECYCLABILITY Riciclabilità del materiale	% MINIMUM RECYCLED AT ORIGIN Minima riciclato all'origine	% RECYCLABLE END OF PRODUCT LIFE Riciclabile fine vita prodotto
Polypropylene Polipropilene	5	99,62	YES	0	100
Polyethylene Polietilene	0,01	0,18	YES	0	100
Pvc Pvc	0,01	0,20	YES	0	100
TOTAL TOTALE	5,02 Kg	--	--	--	100%

EN: Percentages referred to 678
IT: Percentuali riferite al 678

• COMPANY CERTIFICATIONS - CERTIFICAZIONI AZIENDALI - UNTERNEHMENSZERTIFIZIERUNGEN - CERTIFICATIONS D'ENTREPRISE - CERTIFICACIONES DE LA EMPRESA

ISO 14001
Environmental management system
Sistema di gestione ambientale

ISO 9001
Quality management system
Sistema di gestione della qualità



Volt

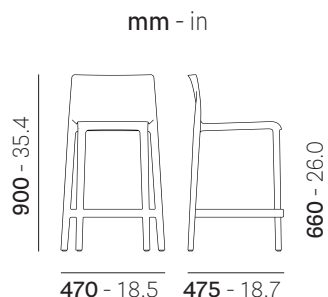
677RM

DESIGN

Claudio Dondoli and Marco Pucci

PEDRALI®

100%
MADE IN
ITALY



mc 0,285
ft³ 10.1

kg 4,8
lb 10.6

max 10 pcs

EN: Gas injection air-moulded stool made of recycled polypropylene Remade in Italy class A glass-fibre reinforced

IT: Sgabello ad iniezione con gas air moulding realizzata in polipropilene riciclato Remade in Italy classe A caricato con fibra vetro

DE: Luftgeformter Hocker aus recyceltem Polypropylen, Remade in Italy, Klasse A, glasfaserverstärkt

FR: Chaise en polypropylène recyclé moulée par injection de gaz Remade in Italy classe A renforcé de fibres de verre

ES: Taburete de polipropileno reciclado Remade in Italy clase A moldeado por aire con inyección de gas reforzado con fibra de vidrio

MATERIALS

Materiali
Materialien
Matériaux
Materiales

• SEAT - SEDUTA - SITZ - ASSISE - ASIENTO

EN: Recycled glass-fibre reinforced polypropylene Remade in Italy class A, antistatic, anti-UV

IT: Polipropilene riciclato Remade in Italy classe A caricato fibra di vetro, antistatico, anti-UV

DE: Recyceltes glasfaserverstärktes Polypropylen Remade in Italy klasse A, antistatisch, Anti-UV

FR: Polypropylène renforcé de fibres de verre recyclées Remade in Italy classe A, antistatique, anti-UV

ES: Polipropileno reciclado Remade in Italy clase A reforzado con fibra de vidrio, antiestático, anti-UV

TECHNOLOGY - TECNOLOGIA - TECHNOLOGIE - TECHNOLOGIE - TECNOLOGÍA

EN: Injection moulding

IT: Stampaggio ad iniezione

DE: Spritzgussverfahren

FR: Moulage sous injection

ES: Molde de inyección

COLOURS - COLORI - FARBEN - COLORIS - COLORES

EN: Hammered surface

IT: Superficie gofrata

DE: Geraute Oberfläche

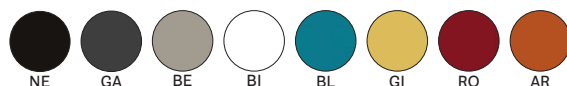
FR: Surface gaufrée

ES: Superficie microtexturada



EN: The following colours are also available on request

IT: Su richiesta disponibili anche le seguenti colorazioni



EN: For more information see finishing legend on the website

IT: Per maggiori informazioni vedere legenda finiture sul sito web

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DESIGN
Claudio Dondoli and Marco Pucci

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- **ENVIRONMENTAL IMPACT** - IMPATTO AMBIENTALE - UMWELTBELASTUNG - IMPACT DUR L'ENVIRONNEMENT - IMPACTO AMBIENTAL

MATERIAL Materiale	WEIGHT (Kg) Peso (Kg)	% TOTAL ITEM % totale articolo	MATERIAL RECYCLABILITY Riciclabilità del materiale	% RECYCLED AT ORIGIN % riciclato all'origine	% RECYCLABLE END OF PRODUCT LIFE % riciclabile fine vita prodotto
FEET - PIEDINI Polyethylene Polietilene	0,02	0,4	YES	0	100
SEAT - SEDUTA Recycled polypropylene glass-fibre reinforced Polipropilene riciclato caricato fibra vetro	4,5	94,6	YES	65	100
SEAT - SEDUTA Additives Additivi	0,3	5,0	YES	0	
TOTAL TOTALE	4,8 Kg	--	--	61,5 %	100 %

EN: A flow chart of the production process is available on request
IT: Su richiesta è disponibile il diagramma di flusso del processo di produzione
DE: Ein Flussdiagramm des Produktionsprozesses ist auf Anfrage erhältlich
FR: Un organigramme du processus de production est disponible sur demande
ES: Puede solicitar un diagrama de flujo del proceso de producción

SGABELLO VOLT 677RM

Certificazione sul mantenimento di resistenza allo scatto prodotto

REMADE

PEDRALI SpA
Via FINECIBIO 2/N

≥ 90%	A+	A
≥ 80% - 90%	A	
≥ 30% - 80%	B	
< 30%	C	

tipologia materiale riciclato: Polipropilene riciclato

REMADE
IN ITALY®

Elaborazioni a cura di REMADE
(dati non soggetti di certificazione)

riduzione dei consumi energetici del riciclo (kWh/kg)	10,51
riduzione delle emissioni climalteranti del riciclo (g CO ₂ e/kg)	0,71

altre certificazioni ambientali:

www.remade.it

Volt

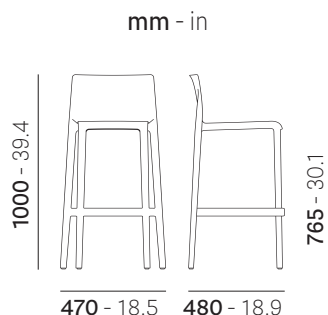
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Materialien
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FR: Polypropylène renforcé de fibres de verre recyclées Remade in Italy classe A, antistatique, anti-UV

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DE: Geraute Oberfläche

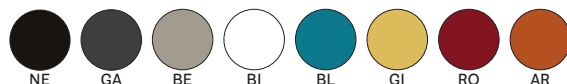
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SEAT - SEDUTA Additives Additivi	0,3	5,0	YES	0	
TOTAL TOTALE	5,1 Kg	--	--	61,5 %	100 %

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SGABELLO VOLT 678RM
Certificazione sul mantenimento di ridotte emissioni di CO₂

REMADE
PEDRALI SpA
Via F.lli Rossini 2/4

≥ 90%	A+
≥ 80% - 90%	A
≥ 50% - 80%	B
< 50%	C

61,5%

A

tipologia materiale riciclato: Polipropilene riciclato

REMADE
IN ITALY®

Elaborazioni a cura di REMADE
(dati non soggetti di certificazione)

riduzione dei consumi energetici del riciclo (kWh/kg)	10,51
riduzione delle emissioni climalteranti del riciclo (g CO ₂ eq/kg)	0,71

altre certificazioni ambientali:

www.remade.it