

Date received: 05-02-13

Date of issue: 20-02-13

Report consists of 2 test reports.

Defects before testing: None

Sample name: KOI BOOKI

PEDRALI S.P.A.
STRADA PROVINCIALE 122
24050 MORNICO AL SERIO (BG)
ITALIA**SAMPLE N° 153388**

Overall dimensions: 545 x 530 x 805 (h) mm

List performed tests:

1. Seat and back static load test EN 1728:2000
2. Seat and back fatigue test EN 1728:2000



This document is validated by digital signature and time stamping in accordance with the Italian laws and the European Directives which regulate the electronic signature systems.

Managing Director
Dr. Andrea Giavon

The sample name and, when relevant, its description, are given by the orderer, and CATAS does not assume responsibility on this matter. This test report relates to the sample submitted for the test and no others. Additions, deletions or alterations are not permitted. This test report must always be reproduced in its entirety. Unless otherwise stated, sampling has been carried out by the orderer.

SAMPLE N° 153388

Date of issue: 20-02-13
Sample weight: Not determined
Sample name: KOI BOOKI



Side view



Rear view



Bottom view

TEST REPORT

153388 / 1

Date received: 05-02-13
Date of test: 12-02-13
Date of issue: 20-02-13

Sample name: KOI BOOKI



PEDRALI S.P.A.
STRADA PROVINCIALE 122
24050 MORNICO AL SERIO (BG)
ITALIA

Seat and back static load test EN 1728:2000

Seat and back static load test, clause 6.2.1

Test results:

Seat load N	Back force N	Number of cycles	Remarks
2.000	700	10	No defects

Seat front edge static load, clause 6.2.2

Seat load N	Number of cycles	Remarks
2.000	10	No defects

Note:

The test has been carried out according to table 1 of EN 15373:2007, level 3 - severe.

The standard EN 1728:2000 has been withdrawn and superseded by EN 1728:2012.

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TEST REPORT**153388 / 2**Date received: 05-02-13
Date of test: 12-02-13
Date of issue: 20-02-13

Sample name: KOI BOOKI

PEDRALI S.P.A.
STRADA PROVINCIALE 122
24050 MORNICO AL SERIO (BG)
ITALIA**Seat and back fatigue test EN 1728:2000**

Seat and back fatigue test, clause 6.7

Test results:

Seat force N	Back force N	Number of cycles	Remarks
1.000	300	200.000	No defects

Note:

The test has been carried out according to table 1 of EN 15373:2007, level 3 - severe.

The standard EN 1728:2000 has been withdrawn and superseded by EN 1728:2012.

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Date received: 09-07-13

Date of issue: 11-07-13

Report consists of 1 test report.

Defects before testing: None

Sample name: KOI BOOKI 370

PEDRALI S.P.A.
STRADA PROVINCIALE 122
24050 MORNICO AL SERIO (BG)
ITALIA**SAMPLE N° 162213**

Overall dimensions: 535 x 520 x 805 (h) mm

List performed tests:

1. Stability - EN 1022:2005



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Managing Director
Dr. Andrea Giavon

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SAMPLE N° 162213

Date of issue: 11-07-13
Sample weight: Not determined
Sample name: KOI BOOKI 370



Side view



Rear view



Bottom view

TEST REPORT**162213 / 1**

Date received: 09-07-13

Date of test: 11-07-13

Date of issue: 11-07-13

Sample name: KOI BOOKI 370

PEDRALI S.P.A.
STRADA PROVINCIALE 122
24050 MORNICO AL SERIO (BG)
ITALIA**Stability - EN 1022:2005**

Type of chair: four legs chair

Minimum horizontal force for rearwards overturning of fixed back chair: 160 N

Forwards overturning

Horizontal force : 20 N does not overturn

Rearwards overturning

Fixed back chair

Horizontal force : 160 N does not overturn

Tilting chair in the rearmost position

Loading discs on the seat : //

Sideways overturning for chairs with arms

Horizontal force : //

Sideways overturning for chairs without arms

Horizontal force : 20 N does not overturn

Forwards overturning for chairs with footrest

Horizontal force : //

Test passed

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Managing Director
Dr. Andrea Giavon

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370.3

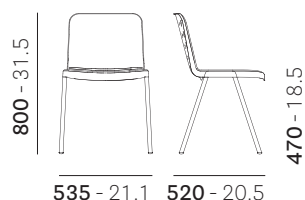
100%
MADE IN
ITALY

DESIGN
Claudio Dondoli and Marco Poggi



370.3
EN: Optional cushion for item 370
IT: Cuscino opzionale per articolo 370

mm - in



mc 0,027
ft³ 0.9



kg 0,2
lb 0.4



max 20 pcs

EN: Cushion upholstered with polyurethane foam and covered with waterproof fabric. Two frogs allow to fix it to the seat

IT: Cuscino termoformato applicabile alla seduta grazie agli inserti in velcro. Il rivestimento è impermeabile e antimacchia. Non adatto per uso outdoor

DE: Thermogeformtes Kissen, das durch Klettverschluss am Sitz zu befestigen ist. Der Bezug ist Wasser- und schmutzabweisend. Nicht Outdoor-tauglich

FR: Coussin thermoformé qui s'applique à l'assise grâce aux inserts en velcro. La housse est hydrofuge et antitache. Pas pour l'extérieur

ES: Cojín de termoformado que se aplica al asiento por medio de un velcro; el forro es repelente al agua y antimanchas. No se puede utilizar al exterior

MATERIALS

Materiali
Materialien
Matériaux
Materiales

• SEATING - SEDUTA - SITZ - ASSISE - ASIEN TO

EN: Heat-moulded cushion, padded in polyester material, upper part covered with fabric water-repellent and stain-resistant, underneath side in black Velcro fabric

IT: Cuscino in termoformato, imbottito in poliester e, rivestito parte superiore in tessuto poliestere idrorepellente e antimacchia, parte inferiore in tessuto velcrabile nero

DE: Thermoformiertes Kissen, mit Polyester gepolstert, Oberseite aus Polyester, Wasser abstoßendes und schmutzabweisendes Stoff, untererseite aus schwarz Stoff, wo das Klettband angebracht werden kann

FR: Coussin thermoformé en polyester, partie supérieure en tissu enduit hydrofuge et antitaches, partie inférieure en Velcro noir

ES: Cojín termoformado, tapizado en poliéster, parte superior revestida en tela poliéster hidrófugo y antimanchas, parte inferior con tela negra para aplicación velcro

• COLOURS - COLORI - FARBEN - COLORIS - COLORES



GA

• FISSAGGIO - FIXING - BEFESTIGUNG - FIXATION - FIJACIÓN

EN: Removable cushion, fastening with Velcro strips

IT: Cuscino rimovibile, fissaggio mediante nastri a strappo

DE: Abnehmbar Kissen, Befestigung mit Klettstreifen

FR: Coussin amovible, fixation par bandes en Velcro

ES: Cojín removible, fijación mediante cintas de velcro

REGULATIONS AND CERTIFICATES

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

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

MATERIAL Materiale	Kg WEIGHT Peso	% TOTAL ITEM Totale articolo	MATERIAL RECYCLABILITY Riciclabilita' del materiale	% MINIMUM RECYCLED AT ORIGIN Minima riciclato all'origine	% RECYCLABLE END OF PRODUCT LIFE Riciclabile fine vita prodotto
Polyester Poliestere	0,1	47,96	NO	0	0
Fabric 490 g/m Tessuto 490 g/m	0,11	52,04	NO	0	0
TOTAL TOTALE	0,21 Kg	--	--	--	--

• 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



Koi-Booki

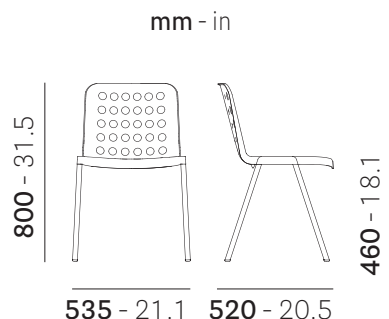
370 - 370/CL1

PEDRALI®

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MADE IN
ITALY

DESIGN

Claudio Dondoli and Marco Poggi



mc 0,31
ft³ 10,9

kg 4,2
lb 11

max 20 pcs

EN: Chair with injection-moulded polypropylene shell with die-cast aluminium frame and extruded aluminium legs

IT: Sedia con scocca in polipropilene stampata a iniezione con telaio in pressofusione di alluminio e gambe in estruso di alluminio

DE: Stuhl mit Schale aus spritzgegossenem Polypropylen, Gestell aus Aluminiumdruckguss und Beinen aus stranggepresstem Aluminium

FR: Chaise avec coque en polypropylène moulé par injection avec cadre en aluminium moulé sous pression et pieds en aluminium extrudé

ES: Silla con carcasa de polipropileno moldeado por inyección con marco de aluminio fundido a presión y patas de aluminio extruido

MATERIALS

Materiali
Materialien
Matériaux
Materiales

• SHELL - SCOCCA - SCHALE - COQUE - CARCASA

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: Gauftierte Oberfläche

FR: Surface gaufrée

ES: Superficie microtexturada



EN: For fire retardant version CL1

IT: Per versione ignifuga CL1



• FRAME - TELAIO - STRUKTUR - STRUCTURE - ARMAZÓN

EN: Die-cast aluminium

IT: Pressofusione di alluminio

DE: Gestell aus Aluminiumdruckguss

FR: Aluminium moulé

ES: Aluminio fundido

• LEGS - GAMBE - FÜSSE - PIEDS - PATAS

EN: Extruded aluminium legs, 22x22 mm

IT: Gambe in estruso di alluminio, 22x22 mm

DE: Extrudierten Aluminium Füße, 22x22 mm

FR: Pied en extrudé d'aluminium, 22x22 mm

ES: Patas de aluminio extruido, 22x22 mm

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370 - 370/CL1

DESIGN

Claudio Dondoli and Marco Pucci

	<p>FRAME FINISH - FINITURA TELAIO - AUSFÜHRUNG DES GESTELL - FINITIONS STRUCTURE - ACABADO ARMAZÓN</p> <p>EN: Powder coating IT: Verniciato con polvere DE: Pulverbeschichtet FR: Époxy à poudre ES: Barnizado con polvo</p> <p>EN: Powder coating in the same colour of the shell IT: Verniciato in tinta con la scocca</p>
	<p>• FEET - PIEDINI - GLEITER - PATINS - TACOS</p> <p>EN: Silver-coloured polypropylene IT: In polipropilene color argento DE: Silberfarbenes Polypropylen FR: Polypropylène de couleur argentée ES: TPoliipropileno de color plata</p>
<p>ACCESSORIES</p> <p>Accessori Zubehörteile Accessoires Accesorios</p>	<p>370/G</p> <p>EN: Linking device IT: Gancio di collegamento DE: Anschluss-Haken FR: Crochet de connexion ES: Gancho de conexión</p> <p>370.3</p> <p>EN: Cushio IT: Cuscino DE: Kissen FR: Coussin ES: Cojín</p>

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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 1728:2000, 6.2.1 - EN 15373:2007, L3
EN 1728:2000, 6.2.2 - EN 15373:2007, L3
EN 1728:2000, 6.7 - EN 15373:2007, L3
EN 1022:2005

- **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 370
IT: Certificato Greenguard riferito solo al prodotto 370

- **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
Die-cast aluminium Alluminio pressofuso	1,70	41,33	YES	94	100
Extruded aluminium Alluminio estruso	0,59	14,25	YES	0	100
Polypropylene Polipropilene	1,83	44,42	YES	0	100
TOTAL TOTALE	4,11 Kg	--	--	38,9%	100%

EN: Percentages referred to 370
IT: Percentuali riferite al 370

- **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

