

Diamond
Little

WOMSI



Diamond
Little



LITTLE DIAMOND

CHAIR FOR NURSERY AND KINDERGARTEN

School furniture is an integral part of the educational path, our goal is to make the environment harmonious, welcoming and child-friendly.

The **LITTLE DIAMOND** chair is made of first-choice coloured polypropylene, scratch-resistant, non-toxic and hypoallergenic, it is ideal for nursery and kindergartens

Light, easy to handle, with a modern design and rounded edges to avoid accidents, it is easily washable and resistant to acids.

Its ergonomic shape supports the natural lines of the body encouraging a correct and comfortable posture. Available in a wide range of colors.



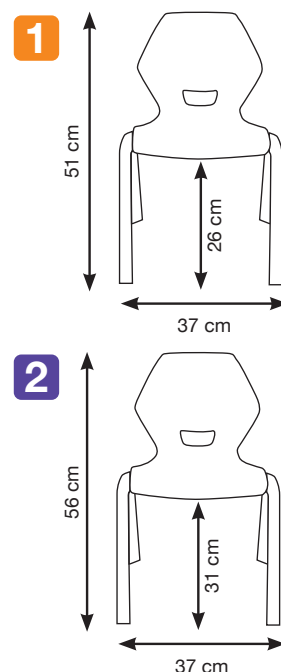
LITTLE DIAMOND

PLASTIC CHAIR WITH 4 LEGS, STACKABLE

- 1** Dimensions 37 x 41 x h 51 cm - Seat height h 26 cm
- 2** Dimensions 37 x 41 x h 56 cm - Seat height h 31 cm

All chairs are supplied with plastic feet.

Tailor-made for children aged 3 to 6 years, the chair offers the perfect height and width to ensure comfort without effort; it is made of high-quality plastic materials, particularly light, so that children can move it easily stimulating their autonomy and independence.



MODERN DESIGN AND ERGONOMIC SHAPE

STACKABLE UP TO 10 SEATS



LITTLE DIAMOND

a step towards a more sustainable future



OMSI Srl is aware that the choice of materials, their manufacturing, construction, maintenance, demolition and disposal have repercussions on both the environment and the user's health; to this purpose, it is dedicated to supporting initiatives aimed at sustaining and restoring the environment. For this commitment, **OMSI Srl** has obtained the **SECOND LIFE PLASTIC (PSV)** certification.



The chair is **100% recyclable**, which means that part of the plastic can be reused in the production cycle. This makes the product not only an eco-friendly choice, but also an example of circular economy.

The raw material used to inject the **LITTLE DIAMOND** chair is derived from industrial and post-consumer waste, **a step towards a more sustainable future.**

NEW RESOURCES FROM WASTE

Omsi can take care of the disassembly and removal of the seats, reusing them to produce new ones which will be added and prepared for future recycling; in the event that there are no technical times for the entire production chain, seats from other facilities can be used, ensuring that waste plastic becomes a resource. All this is a concrete application of CIRCULAR ECONOMY, with a 43.7% reduction in the withdrawal of raw materials from the environment.

USING AN OMSI SEAT FOR YOUR SPORTS FACILITY IS A SAFE CHOICE TODAY... FOR TOMORROW.







Certificato n° 004/2019

Scopo	Sedie, sedute da stadio, appendiabiti da parete, vaschette salvaspazio, accessori vari, ottenuti mediante tecnologie diverse (stampaggio, soffiaggio), realizzati ed assemblati utilizzando polimeri derivati da rifiuti da raccolta differenziata e/o industriali.
Scope	Chairs, stadium seats, wall coat hangers, space-saving trays, various accessories, obtained by means of different technologies (moulding, blowing), made and assembled using polymers derived from separated and/or industrial waste.
Gamma di prodotti Range of products	Vedere allegato See annex
Nome commerciale Trade name	Vedere allegato See annex
Produttore Manufacturer	OMSI S.r.l Società a Socio Unico OMSI S.r.l Società a Socio Unico
Sede legale Head Office	Via Parini, 3 – 40069 – Zola Predosa (BO) Via Parini, 3 – 40069 – Zola Predosa (BO)
Sito produttivo Production site	Via Promo 8, Via Lave 4 – Vestone (BS) Via Promo 8, Via Lave 4 – Vestone (BS)

KIWA CERMET ITALIA S.p.A certifica che i prodotti sopra elencati ottenuti dall'impiego di materiali da riciclo sono conformi ai requisiti specificati nel Regolamento di certificazione "Plastica Seconda Vita" Ed. 2 rev. 1 del 10/2022, che include il rispetto dei requisiti della norma EN 15343:2007. Il produttore, sottoposto a sorveglianza continua da parte di KIWA CERMET ITALIA S.p.A., è quindi autorizzato ad apporre sui prodotti certificati il marchio "Plastica Seconda Vita" PSV mixeco con numero distintivo 004 ed utilizzarli in conformità alle prescrizioni del Regolamento per l'uso del marchio PSV. Il presente certificato di conformità è valido, salvo modifica, sospensione o revoca, fino al 23/04/2025.

KIWA CERMET ITALIA S.p.A certifies that the above listed products comply with the requirements specified in the "Rules for the PSV certification" Ed. 2 rev. 1 of 10/2022, which includes compliance with requirements of the EN 15343:2007 standard. The manufacturer, which is subjected to continuous surveillance by KIWA CERMET ITALIA S.p.A is so entitled to put on the certified products the "Plastica Seconda Vita" PSV mixeco mark with the distinctive number 004 and to use it in compliance with the "Rules for the use of PSV mark".

This certificate of conformity is valid, unless modification, suspension or revocation, until 23/04/2025

Prima emissione 23/04/2019 First issue	Emissione corrente 02/07/2024 Current issue	Scadenza 23/04/2025 Expiry date
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Kiwa Cermet Italia S.p.A
Via Cadriano, 23 – 40057 Granarolo dell'Emilia (BO)
Tel. 051 459 3111
www.kiwacermet.it

Kiwa Cermet Italia S.p.A
Direttore Divisione Industria/Industry Division Manager
Maurizio Lorenzon

Digitally signed by: **LORENZON MAURIZIO**
Date: 08/07/2024 09:24:43



PRD N° 502699D
Membro degli Accordi di Mutual Riconoscimento EA, IAF e ILAC
Signatory of EA, IAF and ILAC Mutual Recognition Agreements

Plastica Seconda Vita è un marchio registrato di proprietà di IPPR – Istituto per la Promozione della Plastica da Riciclo
IPPR - Via San Vittore, 36 - 20123 Milano www.ippr.it



www.imq.it

CERTIFICATO N. CERTIFICATE N. SGA19304

SI CERTIFICA CHE IL SISTEMA DI GESTIONE AMBIENTALE DI
WE HEREBY CERTIFY THAT THE ENVIRONMENTAL MANAGEMENT SYSTEM OPERATED BY

OMSI SRL
VIA PARINI, 3 - 40069 ZOLA PREDOSA (BO)

UNITA' OPERATIVE / OPERATIVE UNITS
VIA PARINI, 3 - 40069 ZOLA PREDOSA (BO)
Operazioni esterne

E' CONFORME ALLA NORMA / IS IN COMPLIANCE WITH THE STANDARD
ISO 14001:2015

PER LE SEGUENTI ATTIVITA' / FOR THE FOLLOWING ACTIVITIES

Progettazione, produzione e posa in opera di sedute, strutture ed accessori per il settore sportivo, la collettività e la scuola, attraverso la gestione dei processi di trasformazione di materiali plastici e ferrosi, e l'attività di assemblaggio e finitura Design, production and installation of seats, structures and accessories for the sports, community and school sectors, and assembly and finishing activities.

Certificazione rilasciata in conformità al Regolamento Tecnico ACCREDIA RT-09

IL PRESENTE CERTIFICATO E' SOGGETTO AL RISPETTO DEL REGOLAMENTO PER LA CERTIFICAZIONE DEI SISTEMI DI GESTIONE
THE USE AND THE VALIDITY OF THE CERTIFICATE SHALL SATISFY THE REQUIREMENTS OF THE RULES FOR CERTIFICATION OF MANAGEMENT SYSTEMS

DATE: PRIMA CERTIFICAZIONE FIRST CERTIFICATION 2019-07-24	EMISSIONE CORRENTE CURRENT ISSUE 2023-05-22	SCADENZA EXPIRY 2025-07-23
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(Signature)

IMQ S.p.A. - VIA QUINTELLINO, 42 - 20138 MILANO ITALY
Management Systems Division - F.lli. Orsini



A N° 004 D.
Il presente certificato è valido e compare anche in versione cartacea.
The validity of this certificate is confirmed and corresponds to the version contained in the paper copy.
This certificate is valid and also appears in paper form.

IAF: 14, 17



CISQ è l'Associazione Italiana di Promotori di Certificazione del Sistema di Gestione Ambientale (ISO) in Italia. Institution of Management System Certification in Italy.

Allegato al Certificato n° xxx/xxxx - Prodotti certificati
Annex to certificate of conformity

Sede legale: Via Parini, 3 – 40069 – Zola Predosa (BO)
Sito produttivo: Via Promo 8, Via Lave 4 – Vestone (BS)

SEDEUTA SCUOLA	Nome PSV	Dimensioni	Materiali	Contenuto di riciclato %
SEDEUTA SCUOLA	Nova PSV Grandezza 5	L 480 mm / P 540 mm / H 440 mm Vare isolazione	Riciclato Post-consumo: 5 % Riciclato Pre-consumo: 85 % Vergine: 10 %	Contenuto di riciclato % 90
SEDEUTA SCUOLA	Nova PSV Grandezza 6	L 480 mm / P 540 mm / H 440 mm Vare colorazione	Riciclato Post-consumo: 5 % Riciclato Pre-consumo: 85 % Vergine: 10 %	Contenuto di riciclato % 90
Sedute scuola su base girevole	NEWS 3.0	L 630 mm / P 720 mm / H 815 mm Vare colorazione	Riciclato Post-consumo: 2 % Riciclato Pre-consumo: 88 % Vergine: 10 %	Contenuto di riciclato % 90
Base girevole per PSV	BASE GIREVOLE A 5 RAZZE	Ø 630 mm / H 91 mm Rete	Riciclato Post-consumo: 10 % Riciclato Pre-consumo: 90 % Vergine: 10 %	Contenuto di riciclato % 90
SEDEUTA SCUOLA	Diamond PSV Grandezza 1	L 400 mm / P 360 mm / H 560 mm Vare isolazione	Riciclato Post-consumo: 5 % Riciclato Pre-consumo: 85 % Vergine: 10 %	Contenuto di riciclato % 90
SEDEUTA SCUOLA	Diamond PSV Grandezza 2	L 400 mm / P 360 mm / H 600 mm Vare colorazione	Riciclato Post-consumo: 5 % Riciclato Pre-consumo: 85 % Vergine: 10 %	Contenuto di riciclato % 90

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Little Diamond

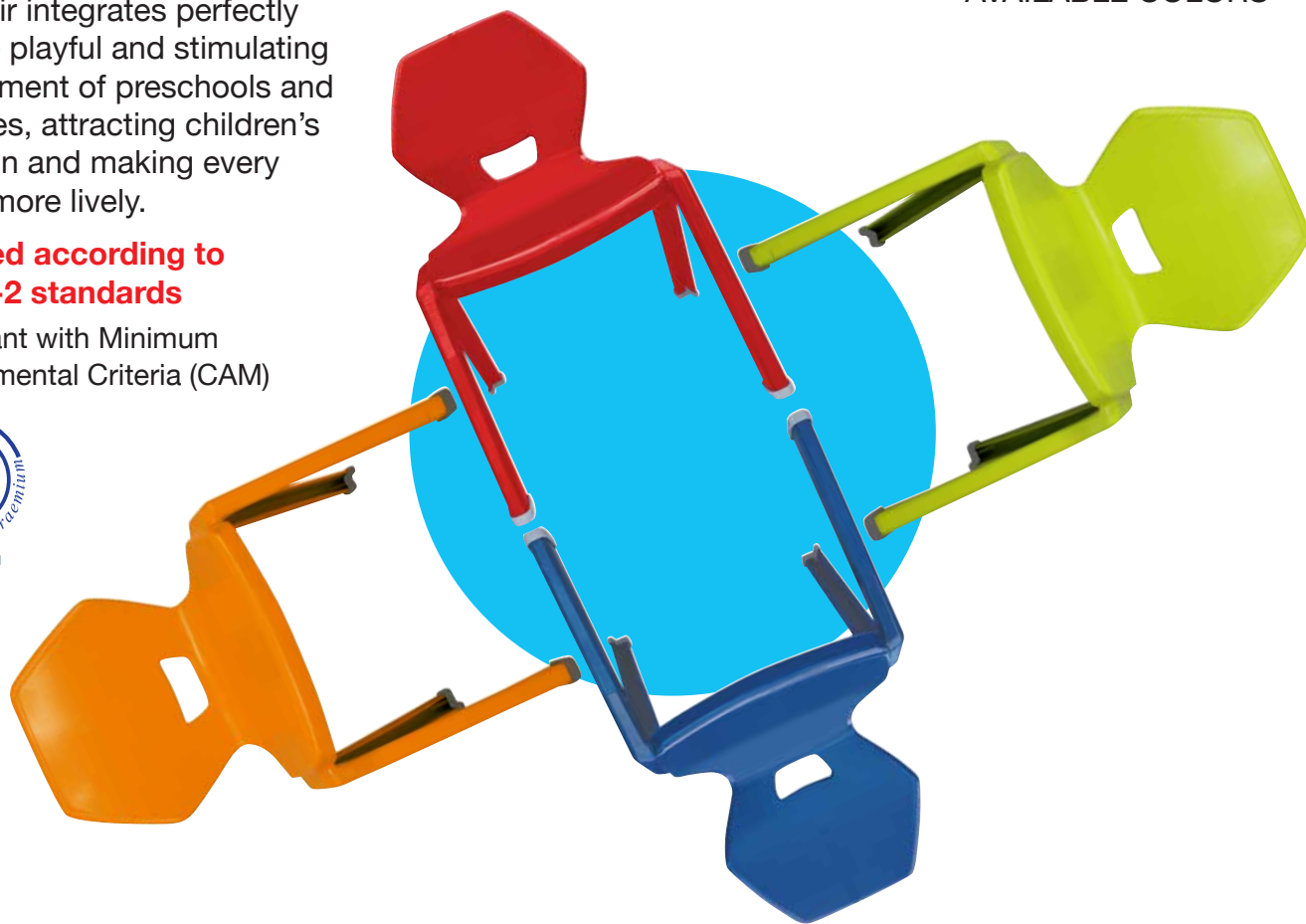
is available in a range of bright and harmonious colors, the chair integrates perfectly into the playful and stimulating environment of preschools and nurseries, attracting children's attention and making every space more lively.

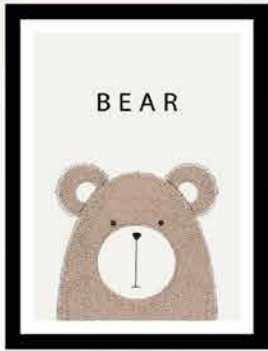
Certified according to 1729 1-2 standards

Compliant with Minimum Environmental Criteria (CAM)



AVAILABLE COLORS





EDUCATIONAL FURNITURE STANDARDS

Dimensional standards - EN 1729-1-2

OMSI, always stressed the importance of the proportionality between the seat height, the height of the working top and the height of the user. This proportion, in fact, is the one that provides the proper posture of the user, thus avoiding the emergence of diseases or disorders related to musculoskeletal parts.

In July of 2006 was approved by CEN (Comité Européen de Normalisation), the new standard **EN 1729**, establishing the new proportions between the height of the working top, the seat height and the popliteal height, ie the height of the leg from the ground to the knee (without shoes), from which it is possible to obtain by anthropometric projection, the reference height of the users. The legislation provides 8 different height classes, distinguished by a different color. For each class are provided different size requirements. We summarize here the most important, ie the height of the seat and the height of the worktop.

	0	1	2	3	4	5	6	7
Colore <i>Color</i>	Bianco <i>White</i>	Arancio <i>Orange</i>	Viola <i>Violet</i>	Giallo <i>Yellow</i>	Rosso <i>Red</i>	Verde <i>Green</i>	Blu <i>Blue</i>	Marrone <i>Brown</i>
Altezza poplitea mm (senza scarpe) <i>Popliteal range mm (without shoes)</i>	200-250	250-280	280-315	315-355	355-405	405-435	435-485	> 485
Intervallo di stature mm (senza scarpe) <i>Stature range mm (without shoes)</i>	800-950	930-1160	1080-1210	1190-1420	1330 - 1590	1460-1765	1590-1880	1740-2070
Altezza della SEDIA mm ±10 <i>Height of seat ±10</i>	210	260	310	350	380	430	460	510
Altezza, piano ±10 <i>Height, top ±10 mm</i>	400	460	530	590	640	710	760	820

Diamond family



Suitable for age group
3-4 years

Suitable for age group
4-6 years



Suitable for age group
6-8 anni years

Suitable for age group
8-11 years



Suitable for age group
11-14 years

Suitable for age group
14-adults

**6 DIFFERENT SIZES DESIGNED
TO FOLLOW THE GROWTH OF
THE CHILD**

Size 1 - 2

Size 3 - 4

Size 5 - 6

Diamond family



Cantilever frame
Size 5 - 6

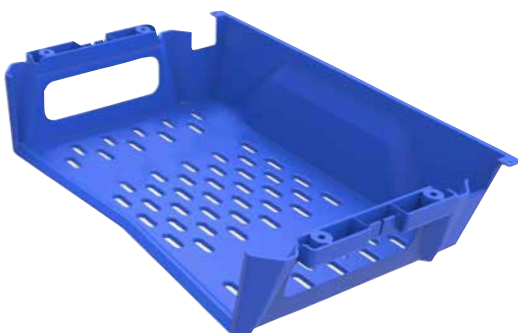
5-Star swivel
base with
gas lift



Stool
with
gas lift



Clothes hooks and storage drawers
in coloured polypropylene





Diamond
Little

OMSI
SEATING FOR BIG EVENTS

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