



Italia

Attestation of Conformity

No.: VA_MES 13 11 051

Holder of Attestation : IDEA PLAST S.r.l.
Via Lainate, 62 - 20017 RHO (MI)

Product: Combination playgrounds*

Model(s): See list of codes on page 2

Tested acc. to: EN 1176-1:2008
EN 1176-2:2008
EN 1176-3:2008

Test report no.: MEC13115.00

Factory Inspection not required and not performed

Remarks:

Products tested had no change in design, materials, components or processing according to license holder declaration. This Attestation refers to the tested samples described in the Test report above mentioned.

**Products made in recycled plastic material. In this attestation is not taken in consideration the aging of material and the behavior of the plastic on the different environmental conditions.*

The series production is not subject to a control and is not part of this document.

In case of any changes this attestation will expire and products may require repetition of some tests in order to retain the approval.

This attestation doesn't allow the use of TÜV-SÜD mark.

Scarmagno (TO)

Date: 2013-11-21

Nicola Berruti
TÜV Italia Srl - Division Manager Product Service



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No.: VA_MES 13 11 051

Plast 80 Series

Model and code	H free fall height (m)	Short description								
		TOWER	SLIDE	SWING	CLIMBING DEVICES	BRIDGE	CORD BRIDGE	CLIMBING NET	RAMP	STAIR
L 100 – Minitorre con scivolo	1.45		1							1
L 101 – Torre con scivolo	0.95	1	1							1
L 102 – Torre con scivolo	1.45	1	1							1
L 102T – Torre con scivolo	1.45	1	1							1
L 103 – Torre con scivolo doppio	1.45	1	1							1
L 104 – Torre con scivolo tubo	1.45	1	1							1
L 105 – Due torri con scivolo	0.95	2	2			1				1
L 106 – Due torri con scivolo	0.95 – 1.45	2	2			1				1
L 107 – Due torri con scivolo	1.45	2	2			1				1
L 108 – Tre torri con scivolo	0.95 – 1.45	3	3			2				1
L 109 – Quattro torri con scivolo	0.95 – 1.45	4	2		1	1	2		1	2
L 110 – due torri con scivolo	0.95 – 1.45	2	2			1				1

Revet Series

Model and code	H free fall height (m)	Short description								
		TOWER	SLIDE	SWING	CLIMBING DEVICES	BRIDGE	CORD BRIDGE	CLIMBING NET	RAMP	STAIR
R 80 – Minitorre con scivolo	1.45		1							1
R 81 – Torre con scivolo	0.95	1	1							1
R 82 – Torre con scivolo	1.45	1	1							1
R 85 – Due torri con scivolo	0.95	2	2			1				1
R 86 - Due torri con scivolo	0.95 – 1.45	2	2			1				1
R 87 - Due torri con scivolo	1.45	2	2			1				1
R 88 - Tre torri con scivolo	0.95 – 1.45	3	3			2				1
R 89 – Quattro torri con scivolo	0.95 – 1.45	4	2		1	1	2		1	2

List of components that can be attached :

Components	Code	Description
Palestra	L PAT/R PAT	Swivel ring/Climbing cord/Vertical ladder
Palestra	L PCT/R PCT	Climbing cord/Cord/Vertical ladder
Palestra	L PPT/R PPT	PVC Climbing wall
Swing	L AGT	Single swing with flat seat
Swing	L ABT	Single swing with cage seat