

DICHIARAZIONE DI PRESTAZIONE

N....DOP 1.....

1. Codice di identificazione unico del prodotto-tipo: SEGNALETICA STRADALE VERTICALE PERMANENTE

2 Usi previsti: SEGNALETICA STRADALE.....

3 Fabbrikante: ... SIGNAL PRESS ITALIA SAS - VIA CABOTO N.11 ASTI (AT).....

4 Sistemi di VVCP: 1.....

5 Norma armonizzata: EN 12899-1 : 2007.....

.....

Organismi notificati: RINA SERVICE SPA N.0474.....

6 Prestazioni dichiarate: VEDI FILE ALLEGATO 0474.....

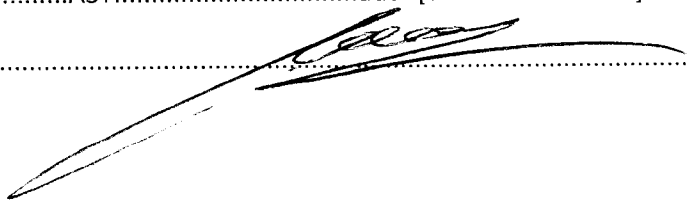
La prestazione del prodotto sopra identificato è conforme all'insieme delle prestazioni dichiarate. La presente dichiarazione di responsabilità viene emessa, in conformità al regolamento (UE) n. 305/2011, sotto la sola responsabilità del fabbricante sopra identificato.

Firmato a nome e per conto del fabbricante da:

[nome e cognome]... MANUEL AVIDANO

In [luogo].....ASTI.....addì [data di emissione] .. 14/01/2026

[firma]



**CERTIFICATO DI COSTANZA DELLA PRESTAZIONE /
CERTIFICATE OF CONSTANCY OF PERFORMANCE**
N./No. 0474-CPR-0789

In conformità al Regolamento (UE) N. 305/2011 del Parlamento Europeo e del Consiglio del 9 marzo 2011 (Regolamento Prodotti da Costruzione o CPR), questo certificato si applica al prodotto da costruzione /

In compliance with Regulation (EU) No. 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product

Segnaletica verticale permanente per il traffico stradale
Sostegni / Pannelli con materiali costituenti la faccia a vista / Segnali completi /
Fixed vertical road traffic signs
Supports / Sign plates with sign face materials applied / Complete assemblies

come descritto nell'allegato al presente certificato / *as described in the annex to this certificate*

impresso sul mercato con il nome o con il marchio di / *placed on the market under the name or trade mark of*

SIGNAL PRESS ITALIA S.A.S.

Via Caboto, 11 - 14100 Asti (AT)

e fabbricato nello stabilimento di produzione / *and produced in the manufacturing plant*

Via Caboto, 11 - 14100 Asti (AT)

Il presente certificato attesta che tutte le disposizioni riguardanti la valutazione e la verifica della costanza della prestazione descritte nell'Allegato ZA della norma /

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

EN 12899-1:2007

nell'ambito del sistema 1 per la prestazione di cui al presente certificato sono applicate e che il controllo della produzione in fabbrica svolto dal fabbricante è valutato per garantire la / *under system 1 for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the*

costanza della prestazione del prodotto da costruzione /
constancy of performance of the construction product

Il presente certificato è stato emesso la prima volta il 19/12/2013 ed ha validità sino a che né la norma armonizzata, il prodotto da costruzione, i metodi AVCP né le condizioni di produzione nell'impianto sono significativamente modificati, a meno che non sia sospeso o ritirato dall'organismo notificato di certificazione del prodotto /

This certificate was first issued on 19/12/2013 and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body

Genova, 11/06/2025

Revisione n. / Revision no.: 6



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RINA Services S.p.A.
Il Direttore Tecnico / Technical Manager



(Ing. Paolo Teramo)

RINA Services S.p.A.	C.F. / P. IVA / R.I. Genova N. 03487840104	Tel. +39 010 53851 – Fax +39 010 5351000
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DESCRIZIONE DEI PRODOTTI OGGETTO DEL CERTIFICATO / DESCRIPTION OF PRODUCTS TO WHICH THE CERTIFICATE REFERS
SEGNALI VERTICALI PERMANENTI COSTITUITI DAI SEGUENTI COMPONENTI / FIXED VERTICAL SIGNS COMPOSED BY THE FOLLOWING COMPONENTS:

COMPONENTE "PANNELLO" / "SIGN PLATE" COMPONENT

SEGNALETICA STANDARD (DPR 495/92, art. 80, comma 1) / STANDARD SIGNS (DPR 495/92, art. 80, par.1)

SEGNALETICA NON STANDARD (DPR 495/92, art. 80, comma 7) / NO STANDARD SIGNS (DPR 495/92, art. 80, par.7)

Certificato RINA Services S.p.A. n. 18VEPV16 del 07/12/2021 / Certificate RINA Services S.p.A. n. 18VEPV16 of 07/12/2021

Codice supporto / Sign plate code	Forma / Shape	Dimensioni (cm) / Dimensions (cm)	Materiale / Material	Spessore (mm) / Thickness (mm)	Tipologia e n. attacchi / Type and No. clamps	N. sostegni / No. supports	Interasse / Center distance	Interasse max di calcolo per sistema di aggancio (cm) / Max calculation center distance for fixing system (cm)	Azione del vento / Wind action *	Carico concentrato orizzontale / Horizontal point load *	Carico concentrato verticale / Vertical point load *	Carico dinamico da rimozione neve / Dynamic snow load *	Deformazione temporanea flettente / Temporary deflection bending	Deformazione permanente / Permanent deflection	Fissaggi / Fixings	Resistenza alla corrosione / Resistance to corrosion
									WL	PL	PL	DSL	TDB			
PANNELLI IN ALLUMINIO SPESSORE 2,5 MM / ALUMINUM SIGN PLATES THICKNESS 2,5 MM																
Relazioni tecniche ed illustrative relative alla segnaletica stradale in alluminio 25/10 - 30/10, Ing. Ivan Rinaldini e Ing. Alberto Favali del 26.06.2018 / echnical and illustrative reports relating to aluminum 25/10 - 30/10 road signs, Eng. Ivan Rinaldini and Eng. Alberto Favali of 26.06.2018																
TRIANGOLI / TRIANGLES																
TRA60A2	Triangolo / Triangle	60	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 33	7	0	0	0	1	Passa / Pass	Passa / Pass	SP1
TRA90C2/15	Triangolo / Triangle	60	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	1	centro / center	≤ 44	9	1	4	1	2	Passa / Pass	Passa / Pass	SP1
TRA90A2	Triangolo / Triangle	90	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 44	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
TRA90C2/15	Triangolo / Triangle	90	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	1	centro / center	≤ 44	9	1	4	1	2	Passa / Pass	Passa / Pass	SP1
TRA120A3	Triangolo / Triangle	120	Alluminio / Aluminum EN AW-3105 H24	2,5	3 attacchi speciali / special clamps	1	centro / center	≤29	1	0	0	0	3	Passa / Pass	Passa / Pass	SP1
TRA120C2/15	Triangolo / Triangle	120	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	1	centro / center	≤ 58	9	1	4	1	2	Passa / Pass	Passa / Pass	SP1

Genova, 11/06/2025

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Il Direttore Tecnico / Technical manager



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DISCHI / CIRCLES																
DIA60A2/15	Disco / Circle	Ø 40	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 44	9	1	4	1	2	Passa / Pass	Passa / Pass	SP1
DIA60B1	Disco / Circle	Ø 60	Alluminio / Aluminum EN AW-3105 H24	2,5	1 rinforzo girevole / turning reinforcement	1	centro / center	centro / center	3	0	0	0	3	Passa / Pass	Passa / Pass	SP1
DIA60A2/15	Disco / Circle	Ø 60	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 44	9	1	4	1	2	Passa / Pass	Passa / Pass	SP1
DIA60A2/15	Disco / Circle	Ø 60	Alluminio / Aluminum EN AW-3105 H24	2,5	4 attacchi speciali / special clamps	1	centro / center	≤ 44	9	1	4	1	2	Passa / Pass	Passa / Pass	SP1
DIA60A2/15	Disco / Circle	Ø 60	Alluminio / Aluminum EN AW-3105 H24	2,5	8 attacchi speciali / special clamps	1	centro / center	≤ 44	9	1	4	1	2	Passa / Pass	Passa / Pass	SP1
DIA60A2/15	Disco / Circle	Ø 60	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	1	centro / center	≤ 44	9	1	4	1	2	Passa / Pass	Passa / Pass	SP1
DIA90B1	Disco / Circle	Ø 90	Alluminio / Aluminum EN AW-3105 H24	2,5	1 rinforzo girevole / turning reinforcement	1	centro / center	centro / center	2	0	0	0	2	Passa / Pass	Passa / Pass	SP1
DIA90A3	Disco / Circle	Ø 90	Alluminio / Aluminum EN AW-3105 H24	2,5	3 attacchi speciali / special clamps	1	centro / center	≤ 29	2	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PA90X90C2/15	Disco / Circle	Ø 90	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
OTTAGONI / OCTAGONS																
PA60X60A2	Ottagono / Octagon	60	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 44	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PA90X90C2/15	Ottagono / Octagon	60	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA90X90C2/15	Ottagono / Octagon	90	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
OTA120C2	Ottagono / Octagon	120	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	1	centro / center	≤ 85	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
PA120X120C3/15	Ottagono / Octagon	120	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi / reinforcements	1	centro / center	≤ 50	9	1	4	1	2	Passa / Pass	Passa / Pass	SP1
FRECCE / ARROWS																
PA60X20A1	Freccia / Arrow	15x55	Alluminio / Aluminum EN AW-3105 H24	2,5	1 attacco speciale / special clamps	1	centro / center	centro / center	7	0	0	0	2	Passa / Pass	Passa / Pass	SP1
FA150X40C2/15	Freccia / Arrow	30x130	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤80	≤ 20	9	1	4	2	1	Passa / Pass	Passa / Pass	SP1

Genova, 11/06/2025

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RINA Services S.p.A.
Il Direttore Tecnico / Technical manager



(Ing. Paolo Teramo)

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FA150X40C2/15	Freccia / Arrow	40x150	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤80	≤ 23	9	1	4	2	1	Passa / Pass	Passa / Pass	SP1
FA300X70C2	Freccia / Arrow	50x170	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤80	≤ 45	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
FA400X100C3/15	Freccia / Arrow	50x170	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi / reinforcements	2	≤80	≤ 40	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
FA300X70C2	Freccia / Arrow	50x200	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤80	≤ 45	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
FA400X100C3/15	Freccia / Arrow	50x200	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi / reinforcements	2	≤100	≤ 40	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
FA300X70C2	Freccia / Arrow	70x250	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	3	≤80	≤ 42	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
FA400X100C3/15	Freccia / Arrow	70x250	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi / reinforcements	3	≤80	≤ 40	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1

PANNELLI IN ALLUMINIO SPESSORE 2,5 MM / ALUMINUM SIGN PLATES THICKNESS 2,5 MM

Relazioni tecniche ed illustrative relative alla segnaletica stradale in alluminio 25/10 - 30/10, Ing. Ivan Rinaldini e Ing. Alberto Favali del 26.06.2018 / Technical and illustrative reports relating to aluminum 25/10 - 30/10 road signs, Eng. Ivan Rinaldini and Eng. Alberto Favali of 26.06.2018

FRECCIE / ARROWS

FA300X70C2	Freccia / Arrow	70x300	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	3	≤100	≤ 45	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
FA400X100C3/15	Freccia / Arrow	70x300	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi aut / reinforcements highway	3	≤100	≤ 40	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
FA300X70C2	Freccia / Arrow	70x300	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi aut / highway reinforcements	3	≤100	≤ 45	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
FA400X100C3/15	Freccia / Arrow	70x350	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi aut / highway reinforcements	4	≤80	≤ 40	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
FA400X100C2	Freccia / Arrow	70x350	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi aut / highway reinforcements	4	≤80	≤ 45	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
FA400X100C3/15	Freccia / Arrow 2 pz	70x400	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi aut / highway reinforcements	4	≤90	≤ 40	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
FA400X100C3/15	Freccia / Arrow	100x300	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi aut / highway reinforcements	3	≤100	≤ 40	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
FA400X100C2	Freccia / Arrow	100x300	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	3	≤100	≤ 50	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
FA400X100C2	Freccia / Arrow	100x300	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi aut / highway reinforcements	3	≤100	≤ 50	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
FA400X100C3/15	Freccia / Arrow 2 pz	100x350	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi aut / highway reinforcements	4	≤80	≤ 40	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1

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					reinforcements												
FA400X100C2	Freccia / Arrow 2 pz	100x350	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi aut / highway reinforcements	4	≤80	≤ 50	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1	
FA400X100C3/15	Freccia / Arrow 2 pz	100x400	Alluminio / Aluminum EN AW-3105 H24	2,5	rinforzi aut / highway reinforcements	4	≤90	≤ 40	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1	
FA400X100C2	Freccia / Arrow	100x400	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi aut / highway reinforcements	4	≤90	≤ 50	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1	
NSAW9	Freccia / Arrow	< 2 mq	Alluminio / Aluminum EN AW-3105 H24	2,5	Rinforzi adeguati / Appropriate reinforcements		adeguato		9	1	4	1	2	Passa / Pass	Passa / Pass	SP1	
NSAW9	Freccia / Arrow	> 2 mq	Alluminio / Aluminum EN AW-3105 H24	2,5	Rinforzi adeguati / Appropriate reinforcements		adeguato		9	1	4	1	2	Passa / Pass	Passa / Pass	SP1	
NSAW9	Freccia / Arrow	< 2 mq	Alluminio / Aluminum EN AW-3105 H24	2,5	Rinforzi autostradali adeguati / Appropriate highway reinforcements		adeguato		9	1	4	1	2	Passa / Pass	Passa / Pass	SP1	
NSAW9	Freccia / Arrow	> 2 mq	Alluminio / Aluminum EN AW-3105 H24	2,5	Rinforzi autostradali adeguati / Appropriate highway reinforcements		adeguato		9	1	4	1	2	Passa / Pass	Passa / Pass	SP1	
ROMBI / DIAMONDS																	
ROA60A2	Rombo / Diamond	40	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 44	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1	
ROA60C2/15	Rombo / Diamond	40	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	1	centro / center	≤ 44	9	1	4	2	4	Passa / Pass	Passa / Pass	SP1	
ROA60A2	Rombo / Diamond	60	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 44	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1	
ROA60C2/15	Rombo / Diamond	60	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	1	centro / center	≤ 44	9	1	4	2	4	Passa / Pass	Passa / Pass	SP1	
ROA90C2	Rombo / Diamond	90	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	1	centro / center	≤ 44	7	0	0	0	2	Passa / Pass	Passa / Pass	SP1	
PA120X120C3/15	Rombo / Diamond	90	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi / reinforcements	1	centro / center	≤ 44	9	1	4	1	2	Passa / Pass	Passa / Pass	SP1	
TABELLE / RECTANGLES																	

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PA35X17A1/15	Tabella / Rectangle	10x25	Alluminio / Aluminum EN AW-3105 H24	2,5	1 attacchi speciali / special clamps	1	centro / center	centro / center	9	1	2	2	1	Passa / Pass	Passa / Pass	SP1
PA35X17A1/15	Tabella / Rectangle	15x35	Alluminio / Aluminum EN AW-3105 H24	2,5	1 attacchi speciali / special clamps	1	centro / center	centro / center	9	1	2	2	1	Passa / Pass	Passa / Pass	SP1
PA35X17A1/15	Tabella / Rectangle	17x33	Alluminio / Aluminum EN AW-3105 H24	2,5	1 attacchi speciali / special clamps	1	centro / center	centro / center	9	1	2	2	1	Passa / Pass	Passa / Pass	SP1
PA60X20A1	Tabella / Rectangle	18x53	Alluminio / Aluminum EN AW-3105 H24	2,5	1 attacchi speciali / special clamps	1	centro / center	centro / center	7	0	0	0	2	Passa / Pass	Passa / Pass	SP1
PA100X20C1/15	Tabella / Rectangle	18x53	Alluminio / Aluminum EN AW-3105 H24	2,5	1 rinforzo / reinforcement	1	centro / center	centro / center	9	1	4	2	1	Passa / Pass	Passa / Pass	SP1
PA25X25A1/15	Tabella / Rectangle	20x20	Alluminio / Aluminum EN AW-3105 H24	2,5	1 attacchi speciali / special clamps	1	centro / center	centro / center	9	1	1	2	1	Passa / Pass	Passa / Pass	SP1

PANNELLI IN ALLUMINIO SPESSORE 2,5 MM / ALUMINUM SIGN PLATES THICKNESS 2,5 MM

Relazioni tecniche ed illustrative relative alla segnaletica stradale in alluminio 25/10 - 30/10, Ing. Ivan Rinaldini e Ing. Alberto Favali del 26.06.2018 / Technical and illustrative reports relating to aluminum 25/10 - 30/10 road signs, Eng. Ivan Rinaldini and Eng. Alberto Favali of 26.06.2018

TABELLE / RECTANGLES

PA25X25A1/15	Tabella / Rectangle	20x30	Alluminio / Aluminum EN AW-3105 H24	2,5	1 attacchi speciali / special clamps	1	centro / center	centro / center	9	1	1	2	1	Passa / Pass	Passa / Pass	SP1
PA40X35A1	Tabella / Rectangle	20x40	Alluminio / Aluminum EN AW-3105 H24	2,5	1 attacchi speciali / special clamps	1	centro / center	centro / center	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PA100X20C1/15	Tabella / Rectangle	20x40	Alluminio / Aluminum EN AW-3105 H24	2,5	1 rinforzo / reinforcement	1	centro / center	centro / center	9	1	4	2	1	Passa / Pass	Passa / Pass	SP1
PA40X35A1	Tabella / Rectangle	20x40	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 18	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PA60X20A1	Tabella / Rectangle	20x60	Alluminio / Aluminum EN AW-3105 H24	2,5	1 attacchi speciali / special clamps	1	centro / center	centro / center	7	0	0	0	2	Passa / Pass	Passa / Pass	SP1
PA60X20A1	Tabella / Rectangle	20x60	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 18	7	0	0	0	2	Passa / Pass	Passa / Pass	SP1
PA100X20C1/15	Tabella / Rectangle	20x60	Alluminio / Aluminum EN AW-3105 H24	2,5	1 rinforzo / reinforcement	1	centro / center	centro / center	9	1	4	2	1	Passa / Pass	Passa / Pass	SP1
PA80X27A2	Tabella doppia base / Double base rectangle	20x80	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 attacchi speciali / special clamps	1	centro / center	≤ 16	7	0	0	0	2	Passa / Pass	Passa / Pass	SP1
PA125X25A2C	Tabella / Rectangle	20x80	Alluminio / Aluminum EN AW-3105 H24	2,5	1 attacchi speciali / special	1	centro / center	centro / center	3	0	0	0	3	Passa / Pass	Passa / Pass	SP1

Genova, 11/06/2025

Revisione n. / Revision no.: 6

RINA Services S.p.A.
Il Direttore Tecnico / Technical manager



(Ing. Paolo Teramo)

RINA Services S.p.A.	C.F. / P. Iva / R.I. Genova N. 03487840104	Tel. +39 010 53851 – Fax +39 010 5351000
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ALLEGATO AL CERTIFICATO DI COSTANZA DELLA PRESTAZIONE / ANNEX TO CERTIFICATE OF COSTANCY OF PERFORMANCE
N./No. 0474-CPR-0789

					clamps											
PA125X25A2C	Tabella / Rectangle	20x80	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 18	3	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PA100X20C1/15	Tabella / Rectangle	20x80	Alluminio / Aluminum EN AW-3105 H24	2,5	1 rinforzo / reinforcement	1	centro / center	centro / center	9	1	4	2	1	Passa / Pass	Passa / Pass	SP1
PA125X25A2C	Tabella / Rectangle	20x100	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 attacchi speciali / special clamps (4 a croce / cross) int 64cm	1	centro / center	≤ 18	3	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PA125X25A2L	Tabella / Rectangle	20x100	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 attacchi speciali / special clamps (4 a croce / cross) int 64cm	2	≤80	centro / center	7	0	0	0	2	Passa / Pass	Passa / Pass	SP1
PA125X25A2C	Tabella / Rectangle	20x100	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 18	3	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PA100X20C1/15	Tabella / Rectangle	20x100	Alluminio / Aluminum EN AW-3105 H24	2,5	1 rinforzo / reinforcement	1	centro / center	centro / center	9	1	4	2	1	Passa / Pass	Passa / Pass	SP1
PA100X20C1/15	Tabella / Rectangle	20x100	Alluminio / Aluminum EN AW-3105 H24	2,5	1 rinforzo / reinforcement	2	≤65	centro / center	9	1	4	2	1	Passa / Pass	Passa / Pass	SP1
PA25X25A1/15	Tabella / Rectangle	25x10	Alluminio / Aluminum EN AW-3105 H24	2,5	1 attacchi speciali / special clamps	1	centro / center	centro / center	9	1	1	2	1	Passa / Pass	Passa / Pass	SP1
PA25X25A1/15	Tabella / Rectangle	25x25	Alluminio / Aluminum EN AW-3105 H24	2,5	1 attacchi speciali / special clamps	1	centro / center	centro / center	9	1	1	2	1	Passa / Pass	Passa / Pass	SP1
PA25X25A1/15	Tabella / Rectangle	25x25	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	centro / center	9	1	1	2	1	Passa / Pass	Passa / Pass	SP1
PA60X60A2	Tabella / Rectangle	25x50	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 44	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PA90X90C2/15	Tabella / Rectangle	25x50	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA60X60A2	Tabella doppia base / Double base rectangle	25x55	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 attacchi speciali / special clamps	1	centro / center	≤ 44	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PA80X27A2	Tabella / Rectangle	25x80	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 16	7	0	0	0	2	Passa / Pass	Passa / Pass	SP1

Genova, 11/06/2025

Revisione n. / Revision no.: 6

RINA Services S.p.A.
Il Direttore Tecnico / Technical manager



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ALLEGATO AL CERTIFICATO DI COSTANZA DELLA PRESTAZIONE / ANNEX TO CERTIFICATE OF COSTANCY OF PERFORMANCE
N./No. 0474-CPR-0789

PA90X90C2/15	Tabella / Rectangle	25x80	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA125X25A2L	Tabella / Rectangle	25x100	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 attacchi speciali / special clamps (4 a croce / cross) int 64cm	2	≤80	centro / center	7	0	0	0	2	Passa / Pass	Passa / Pass	SP1
PA125X25A2C	Tabella / Rectangle	25x100	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 attacchi speciali / special clamps (4 a croce / cross) int 64cm	1	centro / center	≤ 18	3	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PA125X25A2C	Tabella / Rectangle	25x100	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 18	3	0	0	0	3	Passa / Pass	Passa / Pass	SP1
NSAW7	Tabella / Rectangle	25x100	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 115	≤ 85	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1

PANNELLI IN ALLUMINIO SPESSORE 2,5 MM / ALUMINUM SIGN PLATES THICKNESS 2,5 MM

Relazioni tecniche ed illustrative relative alla segnaletica stradale in alluminio 25/10 - 30/10, Ing. Ivan Rinaldini e Ing. Alberto Favali del 26.06.2018 / Technical and illustrative reports relating to aluminum 25/10 - 30/10 road signs, Eng. Ivan Rinaldini and Eng. Alberto Favali of 26.06.2018

TABELLE / RECTANGLES

PA125X25A2C	Tabella / Rectangle	25x125	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 attacchi speciali / special clamps (4 a croce / cross) int 80 cm	1	centro / center	≤ 18	3	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PA125X25A2L	Tabella / Rectangle	25x125	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 attacchi speciali / special clamps (4 a croce / cross) int 80 cm	2	≤80	centro / center	7	0	0	0	2	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	25x125	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	25x150	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	25x180	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	3	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
PA80X27A2	Tabella / Rectangle	27x80	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 16	7	0	0	0	2	Passa / Pass	Passa / Pass	SP1

Genova, 11/06/2025

Revisione n. / Revision no.: 6

RINA Services S.p.A.
Il Direttore Tecnico / Technical manager



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PA90X90C2/15	Tabella / Rectangle	27x80	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA60X20A1	Tabella / Rectangle	30x20	Alluminio / Aluminum EN AW-3105 H24	2,5	1 attacchi speciali / special clamps	1	centro / center	centro / center	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PA27X50A2/15	Tabella / Rectangle	30x20	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 40	9	1	4	2	1	Passa / Pass	Passa / Pass	SP1
PA60X60A2	Tabella doppia base / Double base rectangle	30x40	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 attacchi speciali / special clamps	1	centro / center	≤ 44	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PA60X60A2	Tabella / Rectangle	30x40	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 44	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PA90X90C2/15	Tabella / Rectangle	30x40	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA60X60A2	Tabella doppia base / Double base rectangle	30x50	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 attacchi speciali / special clamps	1	centro / center	≤ 44	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PA60X60A2	Tabella / Rectangle	30x50	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 44	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PA90X90C2/15	Tabella / Rectangle	30x50	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA60X60A2	Tabella / Rectangle	30x60	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 44	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PA90X90C2/15	Tabella / Rectangle	30x60	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA105X30C1	Tabella / Rectangle	30x90	Alluminio / Aluminum EN AW-3105 H24	2,5	1 rinforzo / reinforcement	1	centro / center	centro / center	7	1	0	0	2	Passa / Pass	Passa / Pass	SP1
PA90X90C2/15	Tabella / Rectangle	30x90	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	30x100	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	30x120	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	30x130	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	30x140	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	30x150	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	30x170	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	3	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1

Genova, 11/06/2025

Revisione n. / Revision no.: 6

RINA Services S.p.A.
Il Direttore Tecnico / Technical manager



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NSAW9	Tabella / Rectangle	30x180	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	3	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	30x200	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	3	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
PA90X60A2	Tabella / Rectangle	33x75	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 25	2	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PA90X90C2/15	Tabella / Rectangle	33x75	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA40X35A1	Tabella / Rectangle	35x15	Alluminio / Aluminum EN AW-3105 H24	2,5	1 attacchi speciali / special clamps	1	centro / center	centro / center	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PA27X50A2/15	Tabella / Rectangle	35x15	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 40	9	1	4	2	1	Passa / Pass	Passa / Pass	SP1

PANNELLI IN ALLUMINIO SPESSORE 2,5 MM / ALUMINUM SIGN PLATES THICKNESS 2,5 MM

Relazioni tecniche ed illustrative relative alla segnaletica stradale in alluminio 25/10 - 30/10, Ing. Ivan Rinaldini e Ing. Alberto Favali del 26.06.2018 / Technical and illustrative reports relating to aluminum 25/10 - 30/10 road signs, Eng. Ivan Rinaldini and Eng. Alberto Favali of 26.06.2018

TABELLE / RECTANGLES

NSAW9	Tabella / Rectangle	35x105	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	35x125	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
PA60X60A2	Tabella / Rectangle	40x40	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 44	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PA90X90C2/15	Tabella / Rectangle	40x40	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA60X60A2	Tabella doppia base / Double base rectangle	40x50	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 attacchi speciali / special clamps	1	centro / center	≤ 44	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PA90X90C2/15	Tabella / Rectangle	40x50	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA60X60A2	Tabella / Rectangle	40x50	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 44	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PA60X60A2	Tabella / Rectangle	40x60	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 44	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PA90X90C2/15	Tabella / Rectangle	40x60	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA60X60A2	Tabella doppia base / Double base rectangle	40x60	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 attacchi speciali / special clamps	1	centro / center	≤ 44	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1

Genova, 11/06/2025

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NSAW9	Tabella / Rectangle	40x100	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	40x120	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	40x130	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	40x135	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	40x150	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	40x180	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	3	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	40x200	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	3	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	40x250	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	4	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	40x300	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	4	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
PA27X50A2/15	Tabella / Rectangle	45x25	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	2	centro / center	≤ 40	9	1	4	2	1	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	45x135	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
PA27X50A2/15	Tabella / Rectangle	50x25	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 40	9	1	4	2	1	Passa / Pass	Passa / Pass	SP1
PA60X60A2	Tabella / Rectangle	50x50	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 44	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PA90X90C2/15	Tabella / Rectangle	50x50	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA90X60A2	Tabella doppia base / Double base rectangle	50x70	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 attacchi speciali / special clamps	1	centro / center	≤ 46	2	0	0	0	3	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	50x100	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	50x120	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	50x125	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	50x130	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	50x150	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	50x180	Alluminio / Aluminum	2,5	2 rinforzi /	3	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1

Genova, 11/06/2025

Revisione n. / Revision no.: 6

RINA Services S.p.A.
Il Direttore Tecnico / Technical manager



(Ing. Paolo Teramo)

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ALLEGATO AL CERTIFICATO DI COSTANZA DELLA PRESTAZIONE / ANNEX TO CERTIFICATE OF COSTANCY OF PERFORMANCE
N./No. 0474-CPR-0789

			EN AW-3105 H24		reinforcements											
NSAW9	Tabella / Rectangle	50x200	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	3	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
PANNELLI IN ALLUMINIO SPESSORE 2,5 MM / ALUMINUM SIGN PLATES THICKNESS 2,5 MM Relazioni tecniche ed illustrative relative alla segnaletica stradale in alluminio 25/10 - 30/10, Ing. Ivan Rinaldini e Ing. Alberto Favali del 26.06.2018 / Technical and illustrative reports relating to aluminum 25/10 - 30/10 road signs, Eng. Ivan Rinaldini and Eng. Alberto Favali of 26.06.2018																
TABELLE / RECTANGLES																
NSAW9	Tabella / Rectangle	50x250	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	4	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	50x300	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	4	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
PA60X60A2	Tabella / Rectangle	53x53	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 44	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PA90X90C2/15	Tabella / Rectangle	53x53	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA60X60A2	Tabella / Rectangle	60x40	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps		centro / center	≤ 44	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PA90X90C2/15	Tabella / Rectangle	60x40	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA60X60A2	Tabella / Rectangle	60x45	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 44	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PA90X90C2/15	Tabella / Rectangle	60x45	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA60X60A2	Tabella / Rectangle	60x60	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 44	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PA90X90C2/15	Tabella / Rectangle	60x60	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA90X60A2	Tabella doppia base / Double base rectangle 90	60x90	Alluminio / Aluminum EN AW-3105 H24	2,5	2 + 2 attacchi speciali / special clamps	1	centro / center	≤ 44	2	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PA60X90A2	Tabella doppia base / Double base rectangle 60	60x90	Alluminio / Aluminum EN AW-3105 H24	2,5	2 + 2 attacchi speciali / special clamps	1	centro / center	≤ 74	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
PA90X90C2/15	Tabella / Rectangle	60x90	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA60X90A2	Tabella / Rectangle	60x90	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 58	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	60x100	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1

Genova, 11/06/2025

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RINA Services S.p.A.
Il Direttore Tecnico / Technical manager



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N./No. 0474-CPR-0789

NSAW9	Tabella / Rectangle	60x120	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	60x130	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	60x150	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	60x180	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	3	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	60x200	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	3	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	60x240	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	4	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
PA90X60A2	Tabella / Rectangle	70x50	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 46	2	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PA90X60A2	Tabella / Rectangle	70x70	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 46	2	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PA90X90C2/15	Tabella / Rectangle	70x70	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	70x100	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	70x120	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	70x130	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	70x150	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	70x160	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	3	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	70x170	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	3	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	70x180	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	3	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	70x200	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	4	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1

PANNELLI IN ALLUMINIO SPESSORE 2,5 MM / ALUMINUM SIGN PLATES THICKNESS 2,5 MM

Relazioni tecniche ed illustrative relative alla segnaletica stradale in alluminio 25/10 - 30/10, Ing. Ivan Rinaldini e Ing. Alberto Favali del 26.06.2018 / Technical and illustrative reports relating to aluminum 25/10 - 30/10 road signs, Eng. Ivan Rinaldini and Eng. Alberto Favali of 26.06.2018

TABELLE / RECTANGLES

NSAW9	Tabella / Rectangle	70x235	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	4	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	70x250	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	4	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1

Genova, 11/06/2025

Revisione n. / Revision no.: 6

RINA Services S.p.A.
Il Direttore Tecnico / Technical manager



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ALLEGATO AL CERTIFICATO DI COSTANZA DELLA PRESTAZIONE / ANNEX TO CERTIFICATE OF COSTANCY OF PERFORMANCE
N./No. 0474-CPR-0789

NSAW9	Tabella / Rectangle	70x300	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	4	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
PA90X60A2	Tabella / Rectangle	75x30	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 46	2	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PA90X90C2/15	Tabella / Rectangle	75x30	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA60X90A2	Tabella / Rectangle	75x50	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 58	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
PA90X90C2/15	Tabella / Rectangle	75x50	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	75x100	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	75x105	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	75x125	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA60X90A2	Tabella / Rectangle	80x20	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 60	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
PA27X100A3/C15	Tabella / Rectangle	80x20	Alluminio / Aluminum EN AW-3105 H24	2,5	3 attacchi speciali / special clamps	1	centro / center	≤ 40	9	1	4	0	2	Passa / Pass	Passa / Pass	SP1
PA60X90A2	Tabella / Rectangle	80x40	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 60	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
PA90X90C2/15	Tabella / Rectangle	80x40	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA90X90C2/15	Tabella / Rectangle	80x80	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA60X90A2	Tabella / Rectangle	90x60	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 58	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
PA90X90C2/15	Tabella / Rectangle	90x60	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA90X90C2/15	Tabella / Rectangle	90x90	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	1/2	≤ 55	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	90x120	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA200X150DB/15	Tabella doppia base / Double base rectangle 90	90x120	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 rinforzi / reinforcements	2	≤ 40	≤ 110	7	1	4	1	2	Passa / Pass	Passa / Pass	SP1
PA200X150DB/15	Tabella doppia base / Double base rectangle 120	90x120	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 rinforzi / reinforcements	2	≤ 70	≤ 70	7	1	4	1	2	Passa / Pass	Passa / Pass	SP1

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NSAW9	Tabella / Rectangle	90x135	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA200X150DB/15	Tabella doppia base / Double base rectangle 90	90x135	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 rinforzi / reinforcements	2	≤40	≤110	7	1	4	1	2	Passa / Pass	Passa / Pass	SP1
PA200X150DB/15	Tabella doppia base / Double base rectangle 135	90x135	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 rinforzi / reinforcements	2	≤80	≤70	7	1	4	1	2	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	90x200	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	3	≤ 85	≤ 70	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle 2 pezzi gv / parts gv	90x350	Alluminio / Aluminum EN AW-3105 H24	2,5	2 +2 rinforzi / reinforcements	6	≤ 85	≤ 70	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA27X100A3/C15	Tabella / Rectangle	100x20	Alluminio / Aluminum EN AW-3105 H24	2,5	3 attacchi speciali / special clamps	1	centro / center	≤40	9	1	4	2	1	Passa / Pass	Passa / Pass	SP1
PA125X25A2L	Tabella / Rectangle	100x20	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤80	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PA27X100A3/C15	Tabella / Rectangle	100x25	Alluminio / Aluminum EN AW-3105 H24	2,5	3 attacchi speciali / special clamps	1	centro / center	≤40	9	1	4	2	1	Passa / Pass	Passa / Pass	SP1
PA125X25A2L	Tabella / Rectangle	100x25	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤80	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PA27X100A3/C15	Tabella / Rectangle	100x30	Alluminio / Aluminum EN AW-3105 H24	2,5	3 attacchi speciali / special clamps	1	centro / center	≤80	9	1	4	2	1	Passa / Pass	Passa / Pass	SP1
PA125X25A2L	Tabella / Rectangle	100x30	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤80	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1

PANNELLI IN ALLUMINIO SPESSORE 2,5 MM / ALUMINUM SIGN PLATES THICKNESS 2,5 MM

Relazioni tecniche ed illustrative relative alla segnaletica stradale in alluminio 25/10 - 30/10, Ing. Ivan Rinaldini e Ing. Alberto Favali del 26.06.2018 / Technical and illustrative reports relating to aluminum 25/10 - 30/10 road signs, Eng. Ivan Rinaldini and Eng. Alberto Favali of 26.06.2018

TABELLE / RECTANGLES

NSAW9	Tabella / Rectangle	100x30	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi / reinforcements	1	centro / center	≤50	9	1	4	1	2	Passa / Pass	Passa / Pass	SP1
PA120X120C3/15	Tabella / Rectangle	100x70	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	1	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	100x100	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	100x120	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	100x125	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1

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NSAW9	Tabella / Rectangle	100x130	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	100x150	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
PA200X150DB/15	Tabella doppia base / Double base rectangle 100	100x150	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 rinforzi / reinforcements	2	≤ 45	≤ 110	7	1	4	1	2	Passa / Pass	Passa / Pass	SP1
PA200X150DB/15	Tabella doppia base / Double base rectangle 150	100x150	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 rinforzi / reinforcements	2	≤ 85	≤ 70	7	1	4	1	2	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	100x180	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	3	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	100x200	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	3	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
PA200X150DB/15	Tabella doppia base / Double base rectangle 100	100x200	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 rinforzi / reinforcements	2	≤ 45	≤ 110	7	1	4	1	2	Passa / Pass	Passa / Pass	SP1
PA200X150DB/15	Tabella doppia base / Double base rectangle 200	100x200	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 rinforzi / reinforcements	2	≤ 85	≤ 82	7	1	4	1	2	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	100x250	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	4	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	100x300	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	4	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
PA120X120C3/15	Tabella / Rectangle	105x70	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi / reinforcements	1	centro / center	≤ 50	9	1	4	1	2	Passa / Pass	Passa / Pass	SP1
PA105X105C2	Tabella / Rectangle	105x70	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	1	centro / center	≤ 50	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PA105X105C2	Tabella / Rectangle	105x105	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 85	≤ 50	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PA120X120C3/15	Tabella / Rectangle	105x105	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi / reinforcements	1	centro / center	≤ 50	9	1	4	1	2	Passa / Pass	Passa / Pass	SP1
PA120X120C3/15	Tabella / Rectangle	120x50	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi / reinforcements	1	centro / center	≤ 50	9	1	4	1	2	Passa / Pass	Passa / Pass	SP1
NSAW7	Tabella / Rectangle	120x50	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 115	≤ 85	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW7	Tabella / Rectangle	120x60	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 115	≤ 85	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1
PA120X120C3/15	Tabella / Rectangle	120x60	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi / reinforcements	1	centro / center	≤ 50	9	1	4	1	2	Passa / Pass	Passa / Pass	SP1
NSAW7	Tabella / Rectangle	120x90	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 115	≤ 85	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW7	Tabella / Rectangle	120x120	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 115	≤ 85	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW7	Tabella / Rectangle	120x150	Alluminio / Aluminum	2,5	2 rinforzi /	2	≤ 115	≤ 85	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1

Genova, 11/06/2025

Revisione n. / Revision no.: 6

RINA Services S.p.A.
Il Direttore Tecnico / Technical manager



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			EN AW-3105 H24		reinforcements											
NSAW7	Tabella / Rectangle	120x180	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 115	≤85	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1
PA200X150DB/15	Tabella doppia base / Double base rectangle 120	120x180	Alluminio / Aluminum EN AW-3105 H24	2,5	2+3 rinforzi / reinforcements	2	100/65	≤110/70	7	1	4	1	2	Passa / Pass	Passa / Pass	SP1
PA200X150DB/15	Tabella doppia base / Double base rectangle 180	120x180	Alluminio / Aluminum EN AW-3105 H24	2,5	2+3 rinforzi / reinforcements	2	100/65	≤110/70	7	1	4	1	2	Passa / Pass	Passa / Pass	SP1
PA200X150DB-W4	Tabella doppia base / Double base rectangle 120	120x180	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 rinforzi / reinforcements	2	100/65	≤110/70	4	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSAW7	Tabella doppia base / Double base rectangle 180	120x180	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 rinforzi / reinforcements	2	100/65	≤110/70	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW7	Tabella / Rectangle	120x200	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤115	≤85	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1

PANNELLI IN ALLUMINIO SPESSORE 2,5 MM / ALUMINUM SIGN PLATES THICKNESS 2,5 MM

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TABELLE / RECTANGLES

PA200X150DB/15	Tabella doppia base / Double base rectangle 120	120x200	Alluminio / Aluminum EN AW-3105 H24	2,5	2+3 rinforzi / reinforcements	2	115/65	≤110/70	7	1	4	1	2	Passa / Pass	Passa / Pass	SP1
PA200X150DB/15	Tabella doppia base / Double base rectangle 200	120x200	Alluminio / Aluminum EN AW-3105 H24	2,5	2+3 rinforzi / reinforcements	2	115/65	≤110/70	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW7	Tabella / Rectangle	120x250	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	3	≤90	≤85	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW7	Tabella / Rectangle	120x300	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	3	≤115	≤85	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1
PA200X150DB/15	Tabella doppia base / Double base rectangle 120	120x300	Alluminio / Aluminum EN AW-3105 H24	2,5	2+3 rinforzi / reinforcements	3	≤115/65	≤110/70	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1
PA200X150DB/15	Tabella doppia base / Double base rectangle 300	120x300	Alluminio / Aluminum EN AW-3105 H24	2,5	2+3 rinforzi / reinforcements	3	≤115/65	≤110/70	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW7	Tabella / Rectangle	125x125	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤115	≤85	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW7	Tabella / Rectangle	125x150	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤115	≤85	7	1	4	1	2	Passa / Pass	Passa / Pass	SP1
NSAW7	Tabella / Rectangle	125x180	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤115	≤85	7	1	4	1	2	Passa / Pass	Passa / Pass	SP1

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NSAW7	Tabella / Rectangle	125x200	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤115	≤85	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1
PA125X25A2L	Tabella / Rectangle	135x35	Alluminio / Aluminum EN AW-3105 H24	2,5	3 attacchi speciali / special clamps	1	centro / center	≤60	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	135x35	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi / reinforcements	1	centro / center	≤ 70	9	1	4	1	2	Passa / Pass	Passa / Pass	SP1
NSAW6	Tabella / Rectangle	135x90	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤115	≤90	6	0	0	0	2	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	135x90	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW6	Tabella / Rectangle	135x135	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤115	≤90	6	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	135x135	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	2	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	135x180	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi / reinforcements	3	≤ 85	≤ 70	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSAW6	Tabella / Rectangle	135x180	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤115	≤90	6	0	0	0	3	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	135x200	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi / reinforcements	3	≤ 85	≤ 70	9	1	4	1	2	Passa / Pass	Passa / Pass	SP1
NSAW6	Tabella / Rectangle	135x200	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤115	≤90	6	0	0	0	2	Passa / Pass	Passa / Pass	SP1
PA200X150DB/15	Tabella doppia base / Double base rectangle 135	135x200	Alluminio / Aluminum EN AW-3105 H24	2,5	2+3 rinforzi / reinforcements	2	115/60	≤110/70	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1
PA200X150DB/15	Tabella doppia base / Double base rectangle 200	135x200	Alluminio / Aluminum EN AW-3105 H24	2,5	2+3 rinforzi / reinforcements	2	115/60	≤110/70	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1
PA200X150DB-W4	Tabella doppia base / Double base rectangle 135	135x200	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 rinforzi / reinforcements	2	115/60	≤110/70	4	0	0	0	2	Passa / Pass	Passa / Pass	SP1
NSAW6	Tabella doppia base / Double base rectangle 200	135x200	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 rinforzi / reinforcements	2	115/60	≤110/70	6	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSAW6	Tabella / Rectangle	150x100	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤115	≤92	6	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	150x100	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	150x130	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	150x150	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	2	Passa / Pass	Passa / Pass	SP1
NSAW6	Tabella / Rectangle	150x150	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤115	≤92	6	0	0	0	2	Passa / Pass	Passa / Pass	SP1

Genova, 11/06/2025

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NSAW9	Tabella / Rectangle	150x180	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi / reinforcements	3	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW6	Tabella / Rectangle	150x200	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤115	≤90	6	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	150x200	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1

PANNELLI IN ALLUMINIO SPESSORE 2,5 MM / ALUMINUM SIGN PLATES THICKNESS 2,5 MM

Relazioni tecniche ed illustrative relative alla segnaletica stradale in alluminio 25/10 - 30/10, Ing. Ivan Rinaldini e Ing. Alberto Favali del 26.06.2018 / Technical and illustrative reports relating to aluminum 25/10 - 30/10 road signs, Eng. Ivan Rinaldini and Eng. Alberto Favali of 26.06.2018

TABELLE / RECTANGLES

PA200X150DB/15	Tabella doppia base / Double base rectangle 150	150x200	Alluminio / Aluminum EN AW-3105 H24	2,5	2+3 rinforzi / reinforcements	2	≤115/60	≤110/70	7	1	4	1	2	Passa / Pass	Passa / Pass	SP1
PA200X150DB/15	Tabella doppia base / Double base rectangle 200	150x200	Alluminio / Aluminum EN AW-3105 H24	2,5	2+3 rinforzi / reinforcements	2	≤115/60	≤110/70	7	1	4	1	2	Passa / Pass	Passa / Pass	SP1
PA200X150DB-W4	Tabella doppia base / Double base rectangle 150	150x200	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 rinforzi / reinforcements	2	≤115/60	≤110/70	4	0	0	0	2	Passa / Pass	Passa / Pass	SP1
NSAW6	Tabella doppia base / Double base rectangle 200	150x200	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 rinforzi / reinforcements	2	≤115/60	≤90	6	0	0	0	5	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	150x250	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi / reinforcements	4	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	150x300	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi aut / reinforcements highway	4	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	150x300	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi / reinforcements	4	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	150x300	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi aut / reinforcements highway	3	≤ 115	≤ 90	6	0	0	0	5	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	160x100	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	165x90	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	170x130	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	180x90	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	180x100	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	180x120	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1

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NSAW9	Tabella / Rectangle 2 pezzi / parts go	180x180	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 rinforzi / reinforcements	3	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle 2 pezzi / parts go	180x200	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 rinforzi / reinforcements	3	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle 2 pezzi / parts go	180x200	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 rinforzi aut / reinforcements highway	3	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle 2 pezzi / parts go	180x270	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 rinforzi aut / reinforcements highway	4	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle 2 pezzi / parts go	180x270	Alluminio / Aluminum EN AW-3105 H24	2,5	4 rinforzi / reinforcements	4	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	190x130	Alluminio / Aluminum EN AW-3105 H24	2,5	4 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW7	Tabella / Rectangle	190x130	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi / reinforcements	2	≤ 115	≤ 85	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	200x100	Alluminio / Aluminum EN AW-3105 H24	2,5	4 rinforzi / reinforcements	2	≤ 85	≤ 85	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW7	Tabella / Rectangle	200x100	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi / reinforcements	2	≤ 115	≤ 85	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	200x135	Alluminio / Aluminum EN AW-3105 H24	2,5	4 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW7	Tabella / Rectangle	200x135	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi / reinforcements	2	≤ 115	≤ 85	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	200x150	Alluminio / Aluminum EN AW-3105 H24	2,5	4 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW7	Tabella / Rectangle	200x150	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi / reinforcements	2	≤ 115	≤ 85	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle 2 pezzi / parts go	200x200	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 rinforzi aut / reinforcements highway	3	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle 2 pezzi / parts go	200x200	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 rinforzi / reinforcements	3	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle 2 pezzi / parts go	200x250	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 rinforzi aut / reinforcements highway	4	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle 2 pezzi / parts go	200x250	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 rinforzi / reinforcements	4	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle 2 pezzi / parts go	200x270	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 rinforzi aut / reinforcements highway	4	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1

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ALLEGATO AL CERTIFICATO DI COSTANZA DELLA PRESTAZIONE / ANNEX TO CERTIFICATE OF COSTANCY OF PERFORMANCE
N./No. 0474-CPR-0789

NSAW9	Tabella / Rectangle 2 pezzi / parts go	200x300	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 rinforzi aut / reinforcements highway	4	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle 2 pezzi / parts go	200x300	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 rinforzi / reinforcements	4	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	220x80	Alluminio / Aluminum EN AW-3105 H24	2,5	4 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW6	Tabella / Rectangle	220x80	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi / reinforcements	2	≤ 115	≤ 90	6	0	0	0	5	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	220x120	Alluminio / Aluminum EN AW-3105 H24	2,5	4 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW6	Tabella / Rectangle	220x120	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi / reinforcements	2	≤ 115	≤ 90	6	0	0	0	5	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle 2 pezzi / parts go	220x170	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 rinforzi / reinforcements	3	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW7	Tabella / Rectangle 2 pezzi / parts go	225x300	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 rinforzi aut / reinforcements highway	3	≤ 115	≤ 85	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	250x90	Alluminio / Aluminum EN AW-3105 H24	2,5	4 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	250x150	Alluminio / Aluminum EN AW-3105 H24	2,5	4 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle 2 pezzi / parts go	250x200	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 rinforzi aut / reinforcements highway	3	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle 2 pezzi gv / parts gv	250x200	Alluminio / Aluminum EN AW-3105 H24	2,5	4+4 rinforzi aut / reinforcements highway	3	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle 2 pezzi / parts go	250x250	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 rinforzi aut / reinforcements highway	4	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle 2 pezzi / parts go	250x250	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 rinforzi / reinforcements	4	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle 2 pezzi gv / parts gv	250x250	Alluminio / Aluminum EN AW-3105 H24	2,5	4 +4 rinforzi aut / reinforcements highway	4	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle 2 pezzi / parts go	250x300	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 rinforzi aut / reinforcements highway	4	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle 2 pezzi gv / parts gv	250x300	Alluminio / Aluminum EN AW-3105 H24	2,5	4 +4 rinforzi aut / reinforcements highway	4	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle 3 pezzi gv / parts gv	250x400	Alluminio / Aluminum EN AW-3105 H24	2,5	4 +4+4 rinforzi aut / reinforcements highway	5	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1

Genova, 11/06/2025

Revisione n. / Revision no.: 6

RINA Services S.p.A.
Il Direttore Tecnico / Technical manager



(Ing. Paolo Teramo)

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NSAW9	Tabella / Rectangle 2 pezzi gv / parts gv	270x200	Alluminio / Aluminum EN AW-3105 H24	2,5	3+3 rinforzi aut / reinforcements highway	3	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW7	Tabella / Rectangle 2 pezzi gv / parts gv	275x300	Alluminio / Aluminum EN AW-3105 H24	2,5	4+4 rinforzi aut / reinforcements highway	3	≤ 115	≤ 85	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	300x120	Alluminio / Aluminum EN AW-3105 H24	2,5	5 rinforzi aut / reinforcements highway	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW7	Tabella / Rectangle	300x120	Alluminio / Aluminum EN AW-3105 H24	2,5	4 rinforzi aut / reinforcements highway	2	≤ 115	≤ 85	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	300x150	Alluminio / Aluminum EN AW-3105 H24	2,5	5 rinforzi aut / reinforcements highway	2	≤ 80	≤ 85	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW7	Tabella / Rectangle	300x150	Alluminio / Aluminum EN AW-3105 H24	2,5	4 rinforzi aut / reinforcements highway	2	≤ 115	≤ 85	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW7	Tabella / Rectangle	300x150	Alluminio / Aluminum EN AW-3105 H24	2,5	4 rinforzi / reinforcements	2	≤ 115	≤ 85	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW7	Tabella / Rectangle 2 pezzi gv / parts gv	300x200	Alluminio / Aluminum EN AW-3105 H24	2,5	4+4 rinforzi aut / reinforcements highway	2	≤ 115	≤ 85	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW7	Tabella / Rectangle 2 pezzi / parts go	300x200	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2 rinforzi / reinforcements	2	≤ 115	≤ 85	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW7	Tabella / Rectangle 2 pezzi gv / parts gv	300x225	Alluminio / Aluminum EN AW-3105 H24	2,5	4+4 rinforzi aut / reinforcements highway	3	≤ 115	≤ 85	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW7	Tabella / Rectangle 2 pezzi gv / parts gv	300x250	Alluminio / Aluminum EN AW-3105 H24	2,5	4+4 rinforzi aut / reinforcements highway	3	≤ 115	≤ 85	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW7	Tabella / Rectangle 2 pezzi gv / parts gv	300x275	Alluminio / Aluminum EN AW-3105 H24	2,5	4+4 rinforzi aut / reinforcements highway	3	≤ 115	≤ 85	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW7	Tabella / Rectangle 2 pezzi gv / parts gv	300x300	Alluminio / Aluminum EN AW-3105 H24	2,5	4+4 rinforzi aut / reinforcements highway	3	≤ 115	≤ 85	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW7	Tabella / Rectangle 2 pezzi gv / parts gv	300x400	Alluminio / Aluminum EN AW-3105 H24	2,5	4+4+4 rinforzi aut / reinforcements highway	3	≤ 115	≤ 85	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1

PANNELLI IN ALLUMINIO SPESSORE 2,5 MM / ALUMINUM SIGN PLATES THICKNESS 2,5 MM

Relazioni tecniche ed illustrative relative alla segnaletica stradale in alluminio 25/10 - 30/10, Ing. Ivan Rinaldini e Ing. Alberto Favali del 26.06.2018 / Technical and illustrative reports relating to aluminum 25/10 - 30/10 road signs, Eng. Ivan Rinaldini and Eng. Alberto Favali of 26.06.2018

TABELLE / RECTANGLES

Genova, 11/06/2025

Revisione n. / Revision no.: 6

RINA Services S.p.A.
Il Direttore Tecnico / Technical manager



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N./No. 0474-CPR-0789

NSAW9	Tabella / Rectangle 3 pezzi / parts	350x300	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2+2 rinforzi aut / reinforcements highway	4	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle 3 pezzi / parts	400x300	Alluminio / Aluminum EN AW-3105 H24	2,5	2+2+2 rinforzi aut / reinforcements highway	4	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	≤ 1 mq	Alluminio / Aluminum EN AW-3105 H24	2,5	Attacchi adeguati / Appropriate clamps				9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	≤ 1 mq	Alluminio / Aluminum EN AW-3105 H24	2,5	Rinforzi adeguati / Appropriate reinforcements				9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	≤ 3 mq	Alluminio / Aluminum EN AW-3105 H24	2,5	Rinforzi adeguati / Appropriate reinforcements				9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	> 3 mq	Alluminio / Aluminum EN AW-3105 H24	2,5	Rinforzi adeguati / Appropriate reinforcements				9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	≤ 3 mq	Alluminio / Aluminum EN AW-3105 H24	2,5	Rinforzi autostradali adeguati / Appropriate highway reinforcements				9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	> 3 mq	Alluminio / Aluminum EN AW-3105 H24	2,5	Rinforzi autostradali adeguati / Appropriate highway reinforcements				9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
CROCI S.ANDREA / CROSSBUCK																
CSAC1	Croce s. andrea semplice con rinforzo / Basic crossbuck with reinforcements	160X85	Alluminio / Aluminum EN AW-3105 H24	2,5	attacchi speciali / special clamps				7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
CSFC1	Croce s. andrea doppia con rinforzo / Double crossbuck with reinforcements	160X115	Alluminio / Aluminum EN AW-3105 H24	2,5	attacchi speciali / special clamps				7	0	0	0	3	Passa / Pass	Passa / Pass	SP1

Genova, 11/06/2025

Revisione n. / Revision no.: 6

RINA Services S.p.A.
Il Direttore Tecnico / Technical manager



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N./No. 0474-CPR-0789

PANNELLI IN ALLUMINIO SPESSORE 3 MM / ALUMINUM SIGN PLATES THICKNESS 3 MM

Relazioni tecniche ed illustrative relative alla segnaletica stradale in alluminio 25/10 - 30/10, Ing. Ivan Rinaldini e Ing. Alberto Favali del 26.06.2018 / Technical and illustrative reports relating to aluminum 25/10 - 30/10 road signs, Eng. Ivan Rinaldini and Eng. Alberto Favali of 26.06.2018

FRECCE / ARROWS																
FA150X40C2/15	Freccia / Arrow	30x130	Alluminio / Aluminum EN AW-3105 H24	3	2 rinforzi / reinforcements	2	≤80	≤ 20	9	1	4	2	1	Passa / Pass	Passa / Pass	SP1
FA150X40C2/15	Freccia / Arrow	40x150	Alluminio / Aluminum EN AW-3105 H24	3	2 rinforzi / reinforcements	2	≤80	≤ 23	9	1	4	2	1	Passa / Pass	Passa / Pass	SP1
FA300X70C2	Freccia / Arrow	50x170	Alluminio / Aluminum EN AW-3105 H24	3	2 rinforzi / reinforcements	2	≤80	≤ 45	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
FA400X100C3/15	Freccia / Arrow	50x170	Alluminio / Aluminum EN AW-3105 H24	3	3 rinforzi / reinforcements	2	≤80	≤ 40	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
FA400X100C3/15	Freccia / Arrow	50x200	Alluminio / Aluminum EN AW-3105 H24	3	3 rinforzi / reinforcements	2	≤100	≤ 40	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
FA300X70C2	Freccia / Arrow	70x250	Alluminio / Aluminum EN AW-3105 H24	3	2 rinforzi aut / reinforcements highway	3	≤80	≤ 42	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
FA400X100C3/15	Freccia / Arrow	70x300	Alluminio / Aluminum EN AW-3105 H24	3	3 rinforzi aut / reinforcements highway	3	≤100	≤ 40	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
FA300X70C2	Freccia / Arrow	70x300	Alluminio / Aluminum EN AW-3105 H24	3	2 rinforzi aut / reinforcements highway	3	≤100	≤ 45	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
FA400X100C3/15	Freccia / Arrow	70x350	Alluminio / Aluminum EN AW-3105 H24	3	3 rinforzi aut / reinforcements highway	4	≤80	≤ 40	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
FA400X100C2	Freccia / Arrow	70x350	Alluminio / Aluminum EN AW-3105 H24	3	2 rinforzi aut / reinforcements highway	4	≤80	≤ 45	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
FA400X100C3/15	Freccia / Arrow 2 pz	70x400	Alluminio / Aluminum EN AW-3105 H24	3	3 rinforzi aut / reinforcements highway	4	≤90	≤ 40	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
FA400X100C3/15	Freccia / Arrow	100x300	Alluminio / Aluminum EN AW-3105 H24	3	3 rinforzi aut / reinforcements highway	3	≤100	≤ 40	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
FA400X100C2	Freccia / Arrow	100x300	Alluminio / Aluminum EN AW-3105 H24	3	2 rinforzi aut / reinforcements highway	3	≤100	≤ 50	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
FA400X100C3/15	Freccia / Arrow 2 pz	100x350	Alluminio / Aluminum EN AW-3105 H24	3	3 rinforzi aut / reinforcements highway	4	≤80	≤ 40	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
FA400X100C2	Freccia / Arrow 2 pz	100x350	Alluminio / Aluminum EN AW-3105 H24	3	2 rinforzi aut / reinforcements highway	4	≤80	≤ 50	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1

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FA400X100C3/15	Freccia / Arrow 2 pz	100x400	Alluminio / Aluminum EN AW-3105 H24	3	3 rinforzi aut / reinforcements highway	4	≤90	≤ 40	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
FA400X100C2	Freccia / Arrow	100x400	Alluminio / Aluminum EN AW-3105 H24	3	2 rinforzi aut / reinforcements highway	4	≤90	≤ 50	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Frecce / Arrow	< 2 mq	Alluminio / Aluminum EN AW-3105 H24	3	Rinforzi adeguati / Appropriate reinforcements				9	1	4	1	2	Passa / Pass	Passa / Pass	SP1
NSAW9	Frecce / Arrow	> 2 mq	Alluminio / Aluminum EN AW-3105 H24	3	Rinforzi adeguati / Appropriate reinforcements				9	1	4	1	2	Passa / Pass	Passa / Pass	SP1
NSAW9	Frecce / Arrow	< 2 mq	Alluminio / Aluminum EN AW-3105 H24	3	Rinforzi autostradali adeguati / Appropriate highway reinforcements				9	1	4	1	2	Passa / Pass	Passa / Pass	SP1
NSAW9	Frecce / Arrow	> 2 mq	Alluminio / Aluminum EN AW-3105 H24	3	Rinforzi autostradali adeguati / Appropriate highway reinforcements				9	1	4	1	2	Passa / Pass	Passa / Pass	SP1
TABELLE / RECTANGLES																
NSAW9	Tabella / Rectangle	30x130	Alluminio / Aluminum EN AW-3105 H24	3	2 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	40x150	Alluminio / Aluminum EN AW-3105 H24	3	2 rinforzi / reinforcements	2	≤ 85	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	≤ 1 mq	Alluminio / Aluminum EN AW-3105 H24	3	Attacchi adeguati / Appropriate clamps				9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	≤ 1 mq	Alluminio / Aluminum EN AW-3105 H24	3	Rinforzi adeguati / Appropriate reinforcements				9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	≤ 3 mq	Alluminio / Aluminum EN AW-3105 H24	3	Rinforzi adeguati / Appropriate reinforcements				9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	≤ 3 mq	Alluminio / Aluminum EN AW-3105 H24	3	Rinforzi autostradali adeguati / Appropriate highway reinforcements				9	1	4	1	4	Passa / Pass	Passa / Pass	SP1

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NSAW9	Tabella / Rectangle	> 3 mq	Alluminio / Aluminum EN AW-3105 H24	3	Rinforzi autostradali adeguati / Appropriate highway reinforcements				9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
PANNELLI IN ALLUMINIO SPESSORE 2,5 MM TRENTO BOLZANO / ALUMINUM SIGN PLATES THICKNESS 2,5 MM TRENTO BOLZANO																
Relazioni tecniche ed illustrative relative alla segnaletica stradale in alluminio 25/10 - 30/10, Ing. Ivan Rinaldini e Ing. Alberto Favali del 26.06.2018 / Technical and illustrative reports relating to aluminum 25/10 - 30/10 road signs, Eng. Ivan Rinaldini and Eng. Alberto Favali of 26.06.2018																
TRIANGOLI / TRIANGLES																
TRA90BO/15	Triangolo / Triangle	60	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps + 1 rinforzo chiuso	1	centro / center	≤ 44	9	1	4	2	2	Passa / Pass	Passa / Pass	SP1
TRA90BO/15	Triangolo / Triangle	90	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 44	9	1	4	2	2	Passa / Pass	Passa / Pass	SP1
TRA120BO/15	Triangolo / Triangle	120	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi chiusi / closed reinforcements	1	centro / center	≤ 58	8	1	4	1	2	Passa / Pass	Passa / Pass	SP1
DISCHI / CIRCLES																
DIA60A2/15	Disco	Ø 40	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 44	9	1	4	1	2	Passa / Pass	Passa / Pass	SP1
DIA60A2/15	Disco	Ø 60	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi chiusi / closed reinforcements	1	centro / center	≤ 44	9	1	4	1	2	Passa / Pass	Passa / Pass	SP1
PA90X90BO/15	Disco	Ø 90	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi chiusi / closed reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
OTTAGONI / OCTAGONS																
PA90X90BO/15	Ottagono	60	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi chiusi / closed reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA90X90BO/15	Ottagono	90	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi chiusi / closed reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
FRECCE / ARROWS																
FRA300X70C2	Freccia / Arrow	30x130	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi aperti / open reinforcements	2	≤ 80	≤ 40	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
FRA300X70C2	Freccia / Arrow	40x150	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi aperti / open reinforcements	2	≤ 80	≤ 40	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1

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RINA Services S.p.A.
Il Direttore Tecnico / Technical manager



(Ing. Paolo Teramo)

RINA Services S.p.A.

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ALLEGATO AL CERTIFICATO DI COSTANZA DELLA PRESTAZIONE / ANNEX TO CERTIFICATE OF COSTANCY OF PERFORMANCE
N./No. 0474-CPR-0789

					reinforcements											
FRA300X70C2	Freccia / Arrow	50x170	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi aperti / open reinforcements	2	≤ 80	≤ 40	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
ROMBI / DIAMONDS																
ROA60C2/15	Rombo / Diamond	60	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi aperti / open reinforcements	1	centro / center	≤44	9	1	4	2	4	Passa / Pass	Passa / Pass	SP1
TABELLE / RECTANGLES																
PA90X90BO/15	Tabella / Rectangle	18x53	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi chiusi / closed reinforcements	1	centro / center	≤58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA90X90BO/15	Tabella / Rectangle	20x40	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi chiusi / closed reinforcements	1	centro / center	≤58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA90X90BO/15	Tabella / Rectangle	20x60	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi chiusi / closed reinforcements	1	centro / center	≤58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA100X20C1/15	Tabella / Rectangle	20x100	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	1	centro / center	/	9	1	4	2	1	Passa / Pass	Passa / Pass	SP1
PA25X25A1/15	Tabella / Rectangle	25x25	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	/	9	1	1	2	1	Passa / Pass	Passa / Pass	SP1
PA90X90BO/15	Tabella / Rectangle	25x50	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi chiusi / closed reinforcements	1	centro / center	≤58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA90X90BO/15	Tabella / Rectangle	25x80	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi chiusi / closed reinforcements	1	centro / center	≤58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	25x100	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 80	≤70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	25x125	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 80	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
PA90X90BO/15	Tabella / Rectangle	27x80	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi chiusi / closed reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA90X90BO/15	Tabella / Rectangle	30x50	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi chiusi / closed reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA90X90BO/15	Tabella / Rectangle	30x60	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi chiusi / closed reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1

Genova, 11/06/2025

Revisione n. / Revision no.: 6

RINA Services S.p.A.
Il Direttore Tecnico / Technical manager



(Ing. Paolo Teramo)

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ALLEGATO AL CERTIFICATO DI COSTANZA DELLA PRESTAZIONE / ANNEX TO CERTIFICATE OF COSTANCY OF PERFORMANCE
N./No. 0474-CPR-0789

PANNELLI IN ALLUMINIO SPESSORE 2,5 MM TRENTO BOLZANO / ALUMINUM SIGN PLATES THICKNESS 2,5 MM TRENTO BOLZANO

Relazioni tecniche ed illustrative relative alla segnaletica stradale in alluminio 25/10 - 30/10, Ing. Ivan Rinaldini e Ing. Alberto Favali del 26.06.2018 / Technical and illustrative reports relating to aluminum 25/10 - 30/10 road signs, Eng. Ivan Rinaldini and Eng. Alberto Favali of 26.06.2018

TABELLE / RECTANGLES

PA90X90BO/15	Tabella / Rectangle	30x90	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi chiusi / closed reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	30x125	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 80	≤ 85	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
PA90X90BO/15	Tabella / Rectangle	33x75	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi chiusi / closed reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA27X50A2	Tabella / Rectangle	35x15	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 40	9	1	4	2	1	Passa / Pass	Passa / Pass	SP1
PA90X90BO/15	Tabella / Rectangle	35x90	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi chiusi / closed reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	35x105	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi chiusi / closed reinforcements	1	centro / center	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	35x125	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 80	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
PA90X90BO/15	Tabella / Rectangle	40x40	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi chiusi / closed reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA90X90BO/15	Tabella / Rectangle	40x60	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi chiusi / closed reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA27X50A2	Tabella / Rectangle	45x25	Alluminio / Aluminum EN AW-3105 H24	2,5	2 attacchi speciali / special clamps	1	centro / center	≤ 40	9	1	4	2	1	Passa / Pass	Passa / Pass	SP1
PA90X90BO/15	Tabella / Rectangle	50x50	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi chiusi / closed reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA90X90BO/15	Tabella / Rectangle	60x40	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi chiusi / closed reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA90X90BO/15	Tabella / Rectangle	60x60	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi chiusi / closed reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA90X90BO/15	Tabella / Rectangle	60x90	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi chiusi / closed reinforcements	1	centro / center	≤ 58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1

Genova, 11/06/2025

Revisione n. / Revision no.: 6

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NSAW9	Tabella / Rectangle	60x240	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	3	≤ 90	≤ 70	9	1	4	1	4	Passa / Pass	Passa / Pass	SP1
PA90X90BO/15	Tabella / Rectangle	80x80	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements chiusi	1	centro / center	≤58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA90X90BO/15	Tabella / Rectangle	90x60	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi chiusi / closed reinforcements	1	centro / center	≤58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA90X90BO/15	Tabella / Rectangle	90x90	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi chiusi / closed reinforcements	1	centro / center	≤58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PA90X90BO/15	Tabella / Rectangle	90x90	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi / reinforcements	2	≤ 55	≤58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSAW7	Tabella / Rectangle	120x60	Alluminio / Aluminum EN AW-3105 H24	2,5	2 rinforzi chiusi / closed reinforcements	1	centro / center	≤85	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSAW9	Tabella / Rectangle	120x60	Alluminio / Aluminum EN AW-3105 H24	2,5	3 rinforzi chiusi / closed reinforcements	1	centro / center	≤50	9	1	4	1	2	Passa / Pass	Passa / Pass	SP1

PANNELLI IN ALLUMINIO SPESSORE 3 MM TRENTO BOLZANO / ALUMINUM SIGN PLATES THICKNESS 3 MM TRENTO BOLZANO

Relazioni tecniche ed illustrative relative alla segnaletica stradale in alluminio 25/10 - 30/10, Ing. Ivan Rinaldini e Ing. Alberto Favali del 26.06.2018 / Technical and illustrative reports relating to aluminum 25/10 - 30/10 road signs, Eng. Ivan Rinaldini and Eng. Alberto Favali of 26.06.2018

TABELLE / RECTANGLES

PA90X90BO/15	Tabella / Rectangle	90x90	Alluminio / Aluminum EN AW-3105 H24	3	3 rinforzi / reinforcements	2	≤ 55	≤58	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
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PANNELLI IN ACCIAIO SPESSORE 1 MM / STEEL SIGN PLATES THICKNESS 1 MM

Relazioni tecniche ed illustrative relative alla segnaletica stradale in ferro 10/10, Ing. Ivan Rinaldini e Ing. Alberto Favali del 08.10.2018 / Technical and illustrative reports relating to steel 10/10 road signs, Eng. Ivan Rinaldini and Eng. Alberto Favali of 08.10.2018

TRIANGOLI / TRIANGLES

TRF60A2	Triangolo	60	Acciaio / Steel DC01	1	2 attacchi speciali / special clamps	1	centro / center	≤ 33	7	0	0	0	2	Passa / Pass	Passa / Pass	SP1
TRF90C2/15	Triangolo	60	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	1	centro / center	≤ 44	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
TRF90A2	Triangolo	90	Acciaio / Steel DC01	1	2 attacchi speciali / special clamps	1	centro / center	≤ 44	4	0	0	0	3	Passa / Pass	Passa / Pass	SP1
TRF90C2/15	Triangolo	90	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	1	centro / center	≤ 44	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
TRF120C2	Triangolo	120	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	1	centro / center	≤ 58	2	0	0	0	2	Passa / Pass	Passa / Pass	SP1
TRF120C3/15	Triangolo	120	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	1	centro / center	≤ 29	9	1	5	2	1	Passa / Pass	Passa / Pass	SP1

Genova, 11/06/2025

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N./No. 0474-CPR-0789

DISCHI / CIRCLES																
DIF40A2/15	Disco	Ø 40	Acciaio / Steel DC01	1	2 attacchi speciali / special clamps	1	centro / center	≤ 27	9	1	3	2	2	Passa / Pass	Passa / Pass	SP1
DIF90B1	Disco	Ø 60	Acciaio / Steel DC01	1	1 rinforzo girevole / turning reinforcement	1	centro / center	centro / center	1	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PF60X60A2	Disco	Ø 60	Acciaio / Steel DC01	1	2 attacchi speciali / special clamps	1	centro / center	≤ 44	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
PF60X60C2/15	Disco	Ø 60	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	1	centro / center	≤ 44	9	1	5	2	4	Passa / Pass	Passa / Pass	SP1
DIF90C2	Disco	Ø 90	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	1	centro / center	≤ 48	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
PF90X90C3/15	Disco	Ø 90	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	1	centro / center	≤ 35	9	1	4	2	2	Passa / Pass	Passa / Pass	SP1
DIF90B1	Disco	Ø 90	Acciaio / Steel DC01	1	1 rinforzo girevole / turning reinforcement	1	centro / center	centro / center	1	0	0	0	3	Passa / Pass	Passa / Pass	SP1
OTTAGONI / OCTAGONS																
PF60X60A2	Ottagono	60	Acciaio / Steel DC01	1	2 attacchi speciali / special clamps	1	centro / center	≤ 44	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
PF60X60C2/15	Ottagono	60	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	1	centro / center	≤ 44	9	1	5	2	4	Passa / Pass	Passa / Pass	SP1
OTF90C2	Ottagono	90	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	1	centro / center	≤ 44	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
PF90X90C3/15	Ottagono	90	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	1	centro / center	≤ 35	9	1	4	2	2	Passa / Pass	Passa / Pass	SP1
NSFW1	Ottagono	120	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	1	centro / center	≤ 90	1	0	0	0	4	Passa / Pass	Passa / Pass	SP1
PF120X120C3/15	Ottagono	120	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	1	centro / center	≤ 35	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
FRECCIE / ARROWS																
FF150X40C2	Freccia / Arrow	30x130	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤ 80	≤ 27	7	0	0	0	1	Passa / Pass	Passa / Pass	SP1
FF400X100C3/15	Freccia / Arrow	30x130	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	2	≤ 80	CENTRO / CENTER	9	1	4	1	2	Passa / Pass	Passa / Pass	SP1
FF150X40C2	Freccia / Arrow	40x150	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤ 65	≤ 27	7	0	0	0	1	Passa / Pass	Passa / Pass	SP1
FF400X100C3/15	Freccia / Arrow	40x150	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	2	≤ 65	≤ 37	9	1	4	1	2	Passa / Pass	Passa / Pass	SP1

Genova, 11/06/2025

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FF250X70XC2/18	Freccia / Arrow	50x170	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤ 80	≤ 50	4	0	0	0	3	Passa / Pass	Passa / Pass	SP1
FF400X100C3/15	Freccia / Arrow	50x170	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	2	≤ 80	≤ 37	9	1	4	1	2	Passa / Pass	Passa / Pass	SP1
FF250X70XC2/18	Freccia / Arrow	50x200	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤ 80	≤ 50	4	0	0	0	3	Passa / Pass	Passa / Pass	SP1
FF400X100C3/15	Freccia / Arrow	50x200	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	2	≤ 80	≤ 37	9	1	4	1	2	Passa / Pass	Passa / Pass	SP1
FF250X70XC2/18	Freccia / Arrow	70x250	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	3	≤ 80	≤ 40	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
FF400X100C3/15	Freccia / Arrow	70x250	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	3	≤ 80	≤ 40	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1

PANNELLI IN IN ACCIAIO SPESSORE 1 MM / STEEL SIGN PLATES THICKNESS 1 MM

Relazioni tecniche ed illustrative relative alla segnaletica stradale in ferro 10/10, Ing. Ivan Rinaldini e Ing. Alberto Favali del 08.10.2018 / Technical and illustrative reports relating to steel 10/10 road signs, Eng. Ivan Rinaldini and Eng. Alberto Favali of 08.10.2018

FRECCE / ARROWS

FF250X70XC2/18	Freccia / Arrow	70x300	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	3	≤ 80	≤ 50	4	0	0	0	3	Passa / Pass	Passa / Pass	SP1
FF400X100C3/15	Freccia / Arrow	70x300	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	3	≤ 80	≤ 37	9	1	4	1	2	Passa / Pass	Passa / Pass	SP1
FF400X100C3/15	Freccia / Arrow	70x350	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	4	≤ 80	≤ 37	9	1	4	1	2	Passa / Pass	Passa / Pass	SP1
FF400X100C3/15	Freccia / Arrow 2 pz	70x400	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	4	≤ 90	≤ 37	9	1	4	1	2	Passa / Pass	Passa / Pass	SP1
FF400X100C3/15	Freccia / Arrow	100x300	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	3	≤ 80	≤ 37	9	1	4	1	2	Passa / Pass	Passa / Pass	SP1
FF400X100C3/15	Freccia / Arrow	100x350	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	4	≤ 80	≤ 37	9	1	4	1	2	Passa / Pass	Passa / Pass	SP1
FF400X100C3/15	Freccia / Arrow 2 pz	100x400	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	4	≤ 90	≤ 37	9	1	4	1	2	Passa / Pass	Passa / Pass	SP1
FF400X100C3/15	Frecce / Arrow	< 2 mq	Acciaio / Steel DC01	1	Rinforzi adeguati / Appropriate reinforcements									Passa / Pass	Passa / Pass	SP1
FF400X100C3/15	Frecce / Arrow	< 2 mq	Acciaio / Steel DC01	1	Rinforzi adeguati / Appropriate reinforcements									Passa / Pass	Passa / Pass	SP1

ROMBI / DIAMONDS

PF60X60A2	Rombo / Diamond	40	Acciaio / Steel DC01	1	2 attacchi speciali / special clamps	1	centro / center	≤ 44	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
PF120X120C3/15	Rombo / Diamond	40	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	1	centro / center	≤ 50	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PF120X120C3/15	Rombo / Diamond	60	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	1	centro / center	≤ 50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1

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PF120X120C3/15	Rombo / Diamond	90	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	1	centro / center	≤ 50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
TABELLE / RECTANGLES																
PF25X40A1	Tabella / Rectangle	10x25	Acciaio / Steel DC01	1	1 attacchi speciali / special clamps	1	centro / center	centro / center	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PF100X20C1/15	Tabella / Rectangle	10x25	Acciaio / Steel DC01	1	1 rinforzi / reinforcements	1	centro / center	centro / center	7	1	4	1	1	Passa / Pass	Passa / Pass	SP1
PF40X25A1	Tabella / Rectangle	15x35	Acciaio / Steel DC01	1	1 attacchi speciali / special clamps	1	centro / center	centro / center	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PF100X20C1/15	Tabella / Rectangle	15x35	Acciaio / Steel DC01	1	1 rinforzi / reinforcements	1	centro / center	centro / center	7	1	4	1	1	Passa / Pass	Passa / Pass	SP1
PF40X25A1	Tabella / Rectangle	17x33	Acciaio / Steel DC01	1	1 attacchi speciali / special clamps	1	centro / center	centro / center	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PF100X20C1/15	Tabella / Rectangle	17x33	Acciaio / Steel DC01	1	1 rinforzi / reinforcements	1	centro / center	centro / center	7	1	4	1	1	Passa / Pass	Passa / Pass	SP1
PF60X20A1	Tabella / Rectangle	18x53	Acciaio / Steel DC01	1	1 attacchi speciali / special clamps	1	centro / center	centro / center	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
PF100X20C1/15	Tabella / Rectangle	18x53	Acciaio / Steel DC01	1	1 rinforzi / reinforcements	1	centro / center	centro / center	7	1	4	1	1	Passa / Pass	Passa / Pass	SP1
PF20X20A1	Tabella / Rectangle	20x20	Acciaio / Steel DC01	1	1 attacchi speciali / special clamps	1	centro / center	centro / center	9	1	1	2	1	Passa / Pass	Passa / Pass	SP1
PF40X25A1	Tabella / Rectangle	20x20	Acciaio / Steel DC01	1	1 attacchi speciali / special clamps	1	centro / center	centro / center	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PF100X20C1/15	Tabella / Rectangle	20x30	Acciaio / Steel DC01	1	1 rinforzi / reinforcements	1	centro / center	centro / center	7	1	4	1	1	Passa / Pass	Passa / Pass	SP1
PF40X25A1	Tabella / Rectangle	20x40	Acciaio / Steel DC01	1	1 attacchi speciali / special clamps	1	centro / center	centro / center	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PF100X20C1/15	Tabella / Rectangle	20x40	Acciaio / Steel DC01	1	1 rinforzi / reinforcements	1	centro / center	centro / center	7	1	4	1	1	Passa / Pass	Passa / Pass	SP1
PF60X20A1	Tabella / Rectangle	20x60	Acciaio / Steel DC01	1	1 attacchi speciali / special clamps	1	centro / center	centro / center	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PF60X20A1	Tabella / Rectangle	20x60	Acciaio / Steel DC01	1	2 attacchi speciali / special clamps	1	centro / center	≤ 18	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PF100X20C1/15	Tabella / Rectangle	20x60	Acciaio / Steel DC01	1	1 rinforzi / reinforcements	1	centro / center	centro / center	7	1	4	1	1	Passa / Pass	Passa / Pass	SP1

Genova, 11/06/2025

Revisione n. / Revision no.: 6

RINA Services S.p.A.
Il Direttore Tecnico / Technical manager



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ALLEGATO AL CERTIFICATO DI COSTANZA DELLA PRESTAZIONE / ANNEX TO CERTIFICATE OF COSTANCY OF PERFORMANCE
N./No. 0474-CPR-0789

PANNELLI IN IN ACCIAIO SPESSORE 1 MM / STEEL SIGN PLATES THICKNESS 1 MM

Relazioni tecniche ed illustrative relative alla segnaletica stradale in ferro 10/10, Ing. Ivan Rinaldini e Ing. Alberto Favali del 08.10.2018 / Technical and illustrative reports relating to steel 10/10 road signs, Eng. Ivan Rinaldini and Eng. Alberto Favali of 08.10.2018

TABELLE / RECTANGLES

PF80X27A2	Tabella doppia base / Double base rectangle	20x90	Acciaio / Steel DC01	1	2+2 attacchi speciali / special clamps	1	centro / center	≤ 16	4	0	0	0	2	Passa / Pass	Passa / Pass	SP1
PF80X27A2	Tabella / Rectangle	20x80	Acciaio / Steel DC01	1	2 attacchi speciali / special clamps	1	centro / center	≤ 16	4	0	0	0	2	Passa / Pass	Passa / Pass	SP1
PF125X25AC2	Tabella / Rectangle	20x100	Acciaio / Steel DC01	1	2 attacchi speciali / special clamps	1	centro / center	≤ 16	3	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PF125X25AL2	Tabella / Rectangle	20x100	Acciaio / Steel DC01	1	2+2 attacchi speciali / special clamps (4 a croce / cross) int 64cm	2	≤ 80	centro / center	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PF125X25AC2	Tabella / Rectangle	20x100	Acciaio / Steel DC01	1	2+2 attacchi speciali / special clamps (4 a croce / cross) int 64cm	1	centro / center	≤ 18	3	0	0	0	2	Passa / Pass	Passa / Pass	SP1
PF100X20C1/15	Tabella / Rectangle	20x100	Acciaio / Steel DC01	1	1 rinforzi / reinforcements	2	≤ 80	centro / center	9	1	4	1	1	Passa / Pass	Passa / Pass	SP1
PF25X40A1	Tabella / Rectangle	25x10	Acciaio / Steel DC01	1	1 attacchi speciali / special clamps	1	centro / center	centro / center	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PF27X80A2/15	Tabella / Rectangle	25x10	Acciaio / Steel DC01	1	2 attacchi speciali / special clamps	1	centro / center	≤ 65	7	1	4	1	2	Passa / Pass	Passa / Pass	SP1
PF27X80A2/15	Tabella / Rectangle	25x25	Acciaio / Steel DC01	1	2 attacchi speciali / special clamps	1	centro / center	≤ 65	7	1	4	1	2	Passa / Pass	Passa / Pass	SP1
PF60X60A2	Tabella / Rectangle	25x50	Acciaio / Steel DC01	1	2 attacchi speciali / special clamps	1	centro / center	≤ 65	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
PF105X70C2/18	Tabella / Rectangle	25x50	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	1	centro / center	≤ 17	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PF60X60A2	Tabella doppia base / Double base rectangle	25x55	Acciaio / Steel DC01	1	2+2 attacchi speciali / special clamps	1	centro / center	≤ 44	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1

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PF80X27A2	Tabella / Rectangle	25x80	Acciaio / Steel DC01	1	2 attacchi speciali / special clamps	1	centro / center	≤ 18	4	0	0	0	2	Passa / Pass	Passa / Pass	SP1
PF105X70C2/18	Tabella / Rectangle	25x80	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	1	centro / center	≤ 50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PF125X25AL2	Tabella / Rectangle	25x100	Acciaio / Steel DC01	1	2+2 attacchi speciali / special clamps (4 a croce / cross) int 64cm	2	≤ 80	centro / center	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PF125X25AC2	Tabella / Rectangle	25x100	Acciaio / Steel DC01	1	2+2 attacchi speciali / special clamps (4 a croce / cross) int 64cm	1	centro / center	≤ 18	3	0	0	0	2	Passa / Pass	Passa / Pass	SP1
PF125X25AC2	Tabella / Rectangle	25x100	Acciaio / Steel DC01	1	2 attacchi speciali / special clamps	1	centro / center	≤ 18	3	0	0	0	2	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	25x100	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	1/2	≤ 85	≤ 45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PF125X25AL2	Tabella / Rectangle	25x125	Acciaio / Steel DC01	1	2+2 attacchi speciali / special clamps (4 a croce / cross) int 80cm	2	≤ 80	centro / center	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PF125X25AC2	Tabella / Rectangle	25x125	Acciaio / Steel DC01	1	2+2 attacchi speciali / special clamps (4 a croce / cross) int 80cm	1	centro / center	≤ 18	3	0	0	0	2	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	25x125	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤ 85	≤ 45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	25x150	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤ 85	≤ 45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	25x180	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤ 85	≤ 45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	25x200	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤ 85	≤ 45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PF80X27A2	Tabella / Rectangle	27x80	Acciaio / Steel DC01	1	2 attacchi speciali / special clamps	1	centro / center	≤ 16	4	0	0	0	2	Passa / Pass	Passa / Pass	SP1

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PF105X70C2/18	Tabella / Rectangle	27x80	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	1	centro / center	≤ 50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PF40X25A1	Tabella / Rectangle	20x20	Acciaio / Steel DC01	1	1 attacchi speciali / special clamps	1	centro / center	centro / center	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1

PANNELLI IN IN ACCIAIO SPESSORE 1 MM / STEEL SIGN PLATES THICKNESS 1 MM

Relazioni tecniche ed illustrative relative alla segnaletica stradale in ferro 10/10, Ing. Ivan Rinaldini e Ing. Alberto Favali del 08.10.2018 / Technical and illustrative reports relating to steel 10/10 road signs, Eng. Ivan Rinaldini and Eng. Alberto Favali of 08.10.2018

TABELLE / RECTANGLES

PF27X80A2/15	Tabella / Rectangle	30x20	Acciaio / Steel DC01	1	2 attacchi speciali / special clamps	1	centro / center	≤ 65	7	1	4	1	2	Passa / Pass	Passa / Pass	SP1
PF60X60A2	Tabella doppia base / Double base rectangle	30x40	Acciaio / Steel DC01	1	2+2 attacchi speciali / special clamps	1	centro / center	≤ 65	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
PF60X60A2	Tabella / Rectangle	30x40	Acciaio / Steel DC01	1	2 attacchi speciali / special clamps	1	centro / center	≤ 44	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
PF60X60C2/15	Tabella / Rectangle	30x40	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	1	centro / center	≤ 44	9	1	5	2	4	Passa / Pass	Passa / Pass	SP1
PF60X60A2	Tabella doppia base / Double base rectangle	30x50	Acciaio / Steel DC01	1	2+2 attacchi speciali / special clamps	1	centro / center	≤ 44	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
PF60X60A2	Tabella / Rectangle	30x50	Acciaio / Steel DC01	1	2 attacchi speciali / special clamps	1	centro / center	≤ 44	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
PF60X60C2/15	Tabella / Rectangle	30x50	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	1	centro / center	≤ 44	9	1	5	2	4	Passa / Pass	Passa / Pass	SP1
PF60X60A2	Tabella / Rectangle	30x60	Acciaio / Steel DC01	1	2 attacchi speciali / special clamps	1	centro / center	≤ 44	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
PF60X60C2/15	Tabella / Rectangle	30x60	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	1	centro / center	≤ 44	9	1	5	2	4	Passa / Pass	Passa / Pass	SP1
PF90X30C1	Tabella / Rectangle	30x90	Acciaio / Steel DC01	1	1 rinforzi / reinforcements	1/2	65	centro / center	7	0	0	0	1	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	30x90	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	1	centro / center	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	30x100	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	30x120	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	30x130	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	30x150	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1

Genova, 11/06/2025

Revisione n. / Revision no.: 6

RINA Services S.p.A.
Il Direttore Tecnico / Technical manager



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NSFW9	Tabella / Rectangle	30x170	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	30x180	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	30x200	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PF105X70C2/18	Tabella / Rectangle	33x75	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	1	centro / center	≤ 50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PF25X40A1	Tabella / Rectangle	35x15	Acciaio / Steel DC01	1	1 attacchi speciali / special clamps	1	centro / center	centro / center	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PF27X80A2/15	Tabella / Rectangle	35x15	Acciaio / Steel DC01	1	2 attacchi speciali / special clamps	1	centro / center	≤ 65	7	1	4	1	2	Passa / Pass	Passa / Pass	SP1
PF105X70C2/18	Tabella / Rectangle	35x105	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	1	centro / center	≤ 50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	35x125	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PF60X60A2	Tabella / Rectangle	40x40	Acciaio / Steel DC01	1	2 attacchi speciali / special clamps	1	centro / center	≤ 44	7	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PF60X60C2/15	Tabella / Rectangle	40x40	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	1	centro / center	≤ 44	9	1	5	2	4	Passa / Pass	Passa / Pass	SP1
PF60X60A2	Tabella doppia base / Double base rectangle	40x50	Acciaio / Steel DC01	1	2+2 attacchi speciali / special clamps	1	centro / center	≤ 44	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
PF60X60C2/15	Tabella / Rectangle	40x50	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	1	centro / center	≤ 44	9	1	5	2	4	Passa / Pass	Passa / Pass	SP1
PF60X60A2	Tabella / Rectangle	40x60	Acciaio / Steel DC01	1	2 attacchi speciali / special clamps	1	centro / center	≤ 44	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
PF60X60C2/15	Tabella / Rectangle	40x60	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	1	centro / center	≤ 44	9	1	5	2	4	Passa / Pass	Passa / Pass	SP1
PF60X60A2	Tabella doppia base / Double base rectangle	40x60	Acciaio / Steel DC01	1	2+2 attacchi speciali / special clamps	1	centro / center	≤ 44	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	40x100	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	40x120	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1

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TABELLE / RECTANGLES

Genova, 11/06/2025

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Il Direttore Tecnico / Technical manager



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NSFW9	Tabella / Rectangle	40x130	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	40x135	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	40x150	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	40x180	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	40x200	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	40x250	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	3	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	40x300	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	3	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PF27X80A2/15	Tabella / Rectangle	45x25	Acciaio / Steel DC01	1	2 attacchi speciali / special clamps	1	centro / center	≤65	7	1	4	1	2	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	45x135	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PF27X80A2/15	Tabella / Rectangle	50x25	Acciaio / Steel DC01	1	2 attacchi speciali / special clamps	1	centro / center	≤65	7	1	4	1	2	Passa / Pass	Passa / Pass	SP1
PF60X60A2	Tabella / Rectangle	50x50	Acciaio / Steel DC01	1	2 attacchi speciali / special clamps	1	centro / center	≤44	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
PF60X60C2/15	Tabella / Rectangle	50x50	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	centro / center	≤44	9	1	5	2	4	Passa / Pass	Passa / Pass	SP1
PF105X70C2/18	Tabella doppia base / Double base rectangle	50x70	Acciaio / Steel DC01	1	2+2 attacchi speciali / special clamps	1	centro / center	≤50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	50x100	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	50x120	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	50x125	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	50x130	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	50x150	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	50x180	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	50x200	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	50x250	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	3	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1

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ALLEGATO AL CERTIFICATO DI COSTANZA DELLA PRESTAZIONE / ANNEX TO CERTIFICATE OF COSTANCY OF PERFORMANCE
N./No. 0474-CPR-0789

	Rectangle		DC01		reinforcements											
NSFW9	Tabella / Rectangle	50x300	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	3	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PF60X60A2	Tabella / Rectangle	53x53	Acciaio / Steel DC01	1	2 attacchi speciali / special clamps	1	centro / center	≤44	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
PF60X60C2/15	Tabella / Rectangle	53x53	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	1	centro / center	≤44	9	1	5	2	4	Passa / Pass	Passa / Pass	SP1
PF60X60A2	Tabella / Rectangle	60x40	Acciaio / Steel DC01	1	2 attacchi speciali / special clamps	1	centro / center	≤44	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
PF60X60A2	Tabella doppia base / Double base rectangle	60x40	Acciaio / Steel DC01	1	2+2 attacchi speciali / special clamps	1	centro / center	≤44	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
PF60X60C2/15	Tabella / Rectangle	60x40	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	1	centro / center	≤44	9	1	5	2	4	Passa / Pass	Passa / Pass	SP1
PF60X60A2	Tabella / Rectangle	60x45	Acciaio / Steel DC01	1	2 attacchi speciali / special clamps	1	centro / center	≤44	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
PF60X60A2	Tabella / Rectangle	60x60	Acciaio / Steel DC01	1	2 attacchi speciali / special clamps	1	centro / center	≤44	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
PF60X60C2/15	Tabella / Rectangle	60x60	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	1	centro / center	≤44	9	1	5	2	4	Passa / Pass	Passa / Pass	SP1
PF60X90A2	Tabella doppia base / Double base rectangle 90	60x90	Acciaio / Steel DC01	1	2+2 attacchi speciali / special clamps	1	centro / center	≤ 50	1	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PF60X90A2	Tabella doppia base / Double base rectangle 60	60x90	Acciaio / Steel DC01	1	2+2 attacchi speciali / special clamps	1	centro / center	≤ 44	1	0	0	0	3	Passa / Pass	Passa / Pass	SP1

PANNELLI IN IN ACCIAIO SPESSORE 1 MM / STEEL SIGN PLATES THICKNESS 1 MM

Relazioni tecniche ed illustrative relative alla segnaletica stradale in ferro 10/10, Ing. Ivan Rinaldini e Ing. Alberto Favali del 08.10.2018 / Technical and illustrative reports relating to steel 10/10 road signs, Eng. Ivan Rinaldini and Eng. Alberto Favali of 08.10.2018

TABELLE / RECTANGLES

PF105X70C2/18	Tabella / Rectangle	60x90	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	1	centro / center	≤ 50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	60x100	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	60x120	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	60x130	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1

Genova, 11/06/2025

Revisione n. / Revision no.: 6

RINA Services S.p.A.
Il Direttore Tecnico / Technical manager



(Ing. Paolo Teramo)

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NSFW9	Tabella / Rectangle	60x150	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	60x180	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	60x200	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	60x240	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	3	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PF60X90A2	Tabella / Rectangle	70x50	Acciaio / Steel DC01	1	2 attacchi speciali / special clamps	1	centro / center	≤ 50	1	0	0	0	3	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle	70x70	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	1	centro / center	≤ 50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle	70x100	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤115	≤ 50	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle	70x120	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤115	≤ 50	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle	70x130	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤115	≤ 50	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle	70x150	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤115	≤ 50	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle	70x170	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤115	≤ 50	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle	70x180	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤115	≤ 50	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle	70x200	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤115	≤ 50	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle	70x235	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	3	≤115	≤ 50	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle	70x250	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	3	≤115	≤ 50	7	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle	70x300	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	3	≤115	≤ 50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle	75x30	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	1	centro / center	≤ 50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PF27X80A2/15	Tabella / Rectangle	75x30	Acciaio / Steel DC01	1	2 attacchi speciali / special clamps	1	centro / center	≤ 50	7	1	4	1	2	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle	75x50	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	1	centro / center	≤ 50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle	75x100	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤115	≤ 50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle	75x105	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤115	≤ 50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella /	75x125	Acciaio / Steel	1	2 rinforzi /	2	≤115	≤ 50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1

Genova, 11/06/2025

Revisione n. / Revision no.: 6

RINA Services S.p.A.
Il Direttore Tecnico / Technical manager



(Ing. Paolo Teramo)

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	Rectangle		DC01		reinforcements											
PF27X80A2/15	Tabella / Rectangle	80x20	Acciaio / Steel DC01	1	2 attacchi speciali / special clamps	1	centro / center	≤ 65	7	1	4	1	2	Passa / Pass	Passa / Pass	SP1
PF27X80A2/15	Tabella / Rectangle	80x27	Acciaio / Steel DC01	1	2 attacchi speciali / special clamps	1	centro / center	≤ 65	7	1	4	1	2	Passa / Pass	Passa / Pass	SP1
PF120X120C3/15	Tabella / Rectangle	80x40	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	1	centro / center	≤ 50	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PF80X80C2	Tabella / Rectangle	80x80	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	1	centro / center	≤ 48	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
PF90X90C3/15	Tabella / Rectangle	80x80	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	1	centro / center	≤ 35	9	1	4	2	2	Passa / Pass	Passa / Pass	SP1
PF60X90A3	Tabella / Rectangle	90x60	Acciaio / Steel DC01	1	3 attacchi speciali / special clamps	1	centro / center	≤ 37	6	0	0	0	3	Passa / Pass	Passa / Pass	SP1

PANNELLI IN IN ACCIAIO SPESSORE 1 MM / STEEL SIGN PLATES THICKNESS 1 MM

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TABELLE / RECTANGLES

PF60X90C2	Tabella / Rectangle	90x60	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	1	centro / center	≤ 50	7	0	0	0	4	Passa / Pass	Passa / Pass	SP1
PF120X120C3/15	Tabella / Rectangle	90x60	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	1	centro / center	≤ 50	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW4	Tabella / Rectangle	90x90	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	1/2	centro / center	≤ 70	4	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	90x90	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	1/2	≤ 85	≤ 45	9	1	4	2	2	Passa / Pass	Passa / Pass	SP1
NSFW4	Tabella / Rectangle	90x120	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤ 115	≤ 70	4	0	0	0	4	Passa / Pass	Passa / Pass	SP1
PF120X120C3/15	Tabella / Rectangle	90x120	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	2	80	≤ 50	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PF135X90DB	Tabella doppia base / Double base rectangle 90	90x120	Acciaio / Steel DC01	1	2+2 rinforzi / reinforcements	2	70/50	≤ 50-125	6	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PF139X90DB	Tabella doppia base / Double base rectangle 120	90x120	Acciaio / Steel DC01	1	2+2 rinforzi / reinforcements	2	70/50	≤ 50-125	6	0	0	0	3	Passa / Pass	Passa / Pass	SP1
NSFW4	Tabella / Rectangle	90x135	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤ 115	≤ 70	4	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	90x135	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	2	≤ 85	≤ 45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1

Genova, 11/06/2025

Revisione n. / Revision no.: 6

RINA Services S.p.A.
Il Direttore Tecnico / Technical manager



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PF135X90DB	Tabella doppia base / Double base rectangle 90	90x135	Acciaio / Steel DC01	1	2+2 rinforzi / reinforcements	2	80/50	≤50-125	6	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PF135X90DB	Tabella doppia base / Double base rectangle 135	90x135	Acciaio / Steel DC01	1	2+2 rinforzi / reinforcements	2	80/50	≤50-125	6	0	0	0	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	90x200	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle 2 pz gv	90x360	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	4	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PF120X120C3/15	Tabella / Rectangle	100x20	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	1	centro / center	≤50	7	1	4	1	2	Passa / Pass	Passa / Pass	SP1
PF120X120C3/15	Tabella / Rectangle	100x25	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	1	centro / center	≤50	7	1	4	1	2	Passa / Pass	Passa / Pass	SP1
PF60X90A3	Tabella / Rectangle	100x30	Acciaio / Steel DC01	1	3 attacchi speciali / special clamps	1	centro / center	≤37	6	0	0	0	3	Passa / Pass	Passa / Pass	SP1
PF120X120C3/15	Tabella / Rectangle	100x30	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	1	centro / center	≤50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW4	Tabella / Rectangle	100x70	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤115	≤70	4	0	0	0	0	Passa / Pass	Passa / Pass	SP1
PF120X120C3/15	Tabella / Rectangle	100x70	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	1	centro / center	≤50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW4	Tabella / Rectangle	100x100	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤115	≤70	4	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	100x100	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW4	Tabella / Rectangle	100x120	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤115	≤70	4	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	100x120	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW4	Tabella / Rectangle	100x125	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤115	≤70	4	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	100x125	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW4	Tabella / Rectangle	100x130	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤115	≤70	4	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	100x130	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW4	Tabella / Rectangle	100x150	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤115	≤70	4	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	100x150	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1

Genova, 11/06/2025

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Il Direttore Tecnico / Technical manager



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NSFW4	Tabella doppia base / Double base rectangle 100	100x150	Acciaio / Steel DC01	1	2+2 rinforzi / reinforcements	2	≤115	≤70	4	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW4	Tabella doppia base / Double base rectangle 150	100x150	Acciaio / Steel DC01	1	2+2 rinforzi / reinforcements	2	≤115	≤70	4	0	0	0	4	Passa / Pass	Passa / Pass	SP1
PANNELLI IN IN ACCIAIO SPESSORE 1 MM / STEEL SIGN PLATES THICKNESS 1 MM Relazioni tecniche ed illustrative relative alla segnaletica stradale in ferro 10/10, Ing. Ivan Rinaldini e Ing. Alberto Favali del 08.10.2018 / Technical and illustrative reports relating to steel 10/10 road signs, Eng. Ivan Rinaldini and Eng. Alberto Favali of 08.10.2018																
TABELLE / RECTANGLES																
PF200X150DB/15	Tabella doppia base / Double base rectangle 100	100x150	Acciaio / Steel DC01	1	3+2 rinforzi / reinforcements	2+2	80/50	≤55-190	6	1	4	1	4	Passa / Pass	Passa / Pass	SP1
PF200X150DB/15	Tabella doppia base / Double base rectangle 150	100x 150	Acciaio / Steel DC01	1	3+2 rinforzi / reinforcements	2+2	80/50	≤55-190	6	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	100x 180	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW4	Tabella / Rectangle	100x 200	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤115	≤70	4	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	100x 200	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PF200X150DB/15	Tabella doppia base / Double base rectangle 100	100x 200	Acciaio / Steel DC01	1	3+2 rinforzi / reinforcements	2	60/115	≤55-190	6	1	4	1	4	Passa / Pass	Passa / Pass	SP1
PF200X150DB/15	Tabella doppia base / Double base rectangle 200	100x 200	Acciaio / Steel DC01	1	3+2 rinforzi / reinforcements	2	115	≤55-190	6	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSFW4	Tabella / Rectangle	100x 250	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	3	≤115	≤70	4	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	100x 250	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	3	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW4	Tabella / Rectangle	100x 300	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	3	≤115	≤70	4	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	100x 300	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	3	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle	105x70	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	1	centro / center	≤50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1

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NSFW1	Tabella / Rectangle	105x 105	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤115	≤90	1	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle	105x 105	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	1	centro / center	≤50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW1	Tabella / Rectangle	120x50	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	1	centro / center	≤90	1	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle	120x 50	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	1	centro / center	≤50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW1	Tabella / Rectangle	120x 60	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	1	centro / center	≤90	1	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle	120x 60	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	1	centro / center	≤50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW1	Tabella / Rectangle	120x 90	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤115	≤90	1	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle	120x 90	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	2	≤115	≤50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PF200X150DB/15	Tabella doppia base / Double base rectangle 120	120x90	Acciaio / Steel DC01	1	2+2 rinforzi / reinforcements	2	≤80	≤55-190	6	1	4	1	4	Passa / Pass	Passa / Pass	SP1
PF200X150DB/15	Tabella doppia base / Double base rectangle 90	120x 90	Acciaio / Steel DC01	1	2+2 rinforzi / reinforcements	2	≤80	≤55-190	6	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSFW1	Tabella / Rectangle	120x 120	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤115	≤90	1	0	0	0	4	Passa / Pass	Passa / Pass	SP1
PF120X120C3/15	Tabella / Rectangle	120x 120	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	2	80	≤50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW1	Tabella / Rectangle	120x 150	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤115	≤90	1	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle	120x 150	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	2	≤115	≤50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	120x 150	Acciaio / Steel DC01	1	4 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW1	Tabella / Rectangle	120x 180	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤115	≤90	1	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle	120x 180	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	2	≤115	≤50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	120x 180	Acciaio / Steel DC01	1	4 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PF200X150DB/15	Tabella doppia base / Double base rectangle 120	120x 180	Acciaio / Steel DC01	1	3 (base120)+2 rinforzi / reinforcements (base80)	2	100/60	≤55-190	6	1	4	1	4	Passa / Pass	Passa / Pass	SP1
PF200X150DB/15	Tabella doppia base / Double	120x 180	Acciaio / Steel DC01	1	3 (base120)+2 rinforzi /	2	100/60	≤55-190	6	1	4	1	4	Passa / Pass	Passa / Pass	SP1

Genova, 11/06/2025

Revisione n. / Revision no.: 6

RINA Services S.p.A.
Il Direttore Tecnico / Technical manager



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N./No. 0474-CPR-0789

	base rectangle 180				reinforcements (base80)											
PANNELLI IN IN ACCIAIO SPESSORE 1 MM / STEEL SIGN PLATES THICKNESS 1 MM																
Relazioni tecniche ed illustrative relative alla segnaletica stradale in ferro 10/10, Ing. Ivan Rinaldini e Ing. Alberto Favali del 08.10.2018 / Technical and illustrative reports relating to steel 10/10 road signs, Eng. Ivan Rinaldini and Eng. Alberto Favali of 08.10.2018																
TABELLE / RECTANGLES																
NSFW1	Tabella / Rectangle	120x200	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	2	≤115	≤90	1	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle	120x 200	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	2	≤115	≤50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	120x 200	Acciaio / Steel DC01	1	4 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PF200X150DB/15	Tabella doppia base / Double base rectangle 120	120x 200	Acciaio / Steel DC01	1	3 (base120)+2 rinforzi / reinforcements (base200)	2	115/80	≤55-190	6	1	4	1	4	Passa / Pass	Passa / Pass	SP1
PF200X150DB/15	Tabella doppia base / Double base rectangle 200	120x 200	Acciaio / Steel DC01	1	3 (base120)+2 rinforzi / reinforcements (base200)	2	115/80	≤55-190	6	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSFW1	Tabella / Rectangle	120x 250	Acciaio / Steel DC01	1	2 rinforzi / reinforcements	3	≤115	≤90	1	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle	120x 250	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	3	≤115	≤50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle	120x 300	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	3	≤115	≤50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PF200X150DB/15	Tabella doppia base / Double base rectangle 120	120x 300	Acciaio / Steel DC01	1	3 (base120)+2 rinforzi / reinforcements (base300)	3	80	≤290	6	1	4	1	4	Passa / Pass	Passa / Pass	SP1
PF200X150DB/15	Tabella doppia base / Double base rectangle 300	120x 300	Acciaio / Steel DC01	1	3 (base120)+2 rinforzi / reinforcements (base300)	3	115	≤55	6	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle	125x125	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	2	≤115	≤50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle	125x 150	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	2	≤115	≤50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle	125x 180	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	3	≤115	≤50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle	125x 200	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	3	≤115	≤50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle	135x35	Acciaio / Steel DC01	1	4 rinforzi / reinforcements	1	centro / center	≤50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1

Genova, 11/06/2025

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RINA Services S.p.A.
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NSFW4	Tabella / Rectangle	135x 90	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	2	≤115	≤70	4	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	135x 90	Acciaio / Steel DC01	1	4 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW4	Tabella / Rectangle	135x 135	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	2	≤115	≤70	4	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	135x 135	Acciaio / Steel DC01	1	4 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	135x 180	Acciaio / Steel DC01	1	4 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	135x200	Acciaio / Steel DC01	1	4 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PF200X150DB/15	Tabella doppia base / Double base rectangle 135	135x200	Acciaio / Steel DC01	1	3 (base135)+2 rinforzi / reinforcements (base200)	2	115/80	≤55-190	6	1	4	1	4	Passa / Pass	Passa / Pass	SP1
PF200X150DB/15	Tabella doppia base / Double base rectangle 200	135x200	Acciaio / Steel DC01	1	3 (base135)+2 rinforzi / reinforcements (base200)	2	115/80	≤55-190	6	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSFW4	Tabella / Rectangle	150x100	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	2	≤115	≤70	4	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	150x 100	Acciaio / Steel DC01	1	4 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	150x 130	Acciaio / Steel DC01	1	4 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW4	Tabella / Rectangle	150x 150	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	2	≤115	≤70	4	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	150x 150	Acciaio / Steel DC01	1	4 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	150x 180	Acciaio / Steel DC01	1	4 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW4	Tabella / Rectangle	150x 200	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	2	≤115	≤70	4	0	0	0	4	Passa / Pass	Passa / Pass	SP1

PANNELLI IN IN ACCIAIO SPESSORE 1 MM / STEEL SIGN PLATES THICKNESS 1 MM

Relazioni tecniche ed illustrative relative alla segnaletica stradale in ferro 10/10, Ing. Ivan Rinaldini e Ing. Alberto Favali del 08.10.2018 / Technical and illustrative reports relating to steel 10/10 road signs, Eng. Ivan Rinaldini and Eng. Alberto Favali of 08.10.2018

TABELLE / RECTANGLES

NSFW9	Tabella / Rectangle	150x200	Acciaio / Steel DC01	1	4 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PF200X150DB/15	Tabella doppia base / Double base rectangle 150	150x 200	Acciaio / Steel DC01	1	3 (base150)+2 rinforzi / reinforcements (base200)	2	≤115	≤55-190	6	1	4	1	4	Passa / Pass	Passa / Pass	SP1

Genova, 11/06/2025

Revisione n. / Revision no.: 6

RINA Services S.p.A.
Il Direttore Tecnico / Technical manager



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PF200X150DB/15	Tabella doppia base / Double base rectangle 200	150x 200	Acciaio / Steel DC01	1	3 (base150)+2 rinforzi / reinforcements (base200)	2	≤115	≤55-190	6	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	150x 250	Acciaio / Steel DC01	1	4 rinforzi / reinforcements	3	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
PF200X150DB/15	Tabella doppia base / Double base rectangle 150	150x 250	Acciaio / Steel DC01	1	3 (base150)+2 rinforzi / reinforcements (base250)	3/2	90/80	≤55/240	6	1	4	1	4	Passa / Pass	Passa / Pass	SP1
PF200X150DB/15	Tabella doppia base / Double base rectangle 250	150x 250	Acciaio / Steel DC01	1	3 (base150)+2 rinforzi / reinforcements (base250)	3/2	90/80	≤55/240	6	1	4	1	4	Passa / Pass	Passa / Pass	SP1
PF200X150DB/15	Tabella doppia base / Double base rectangle 150	150x 300	Acciaio / Steel DC01	1	3 (base150)+2 rinforzi / reinforcements (base300)	3/2	115/80	≤55/290	6	1	4	1	4	Passa / Pass	Passa / Pass	SP1
PF200X150DB/15	Tabella doppia base / Double base rectangle 300	150x 300	Acciaio / Steel DC01	1	3 (base150)+2 rinforzi / reinforcements (base300)	3/2	115/80	≤55/290	6	1	4	1	4	Passa / Pass	Passa / Pass	SP1
NSFW4	Tabella / Rectangle	160x100	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	2	≤115	≤70	4	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle	160x100	Acciaio / Steel DC01	1	4 rinforzi / reinforcements	2	≤115	≤50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW4	Tabella / Rectangle	165x90	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	2	≤115	≤70	4	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle	165x90	Acciaio / Steel DC01	1	4 rinforzi / reinforcements	2	≤115	≤50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW4	Tabella / Rectangle	170x130	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	2	≤115	≤70	4	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle	170x130	Acciaio / Steel DC01	1	4 rinforzi / reinforcements	2	≤115	≤50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW1	Tabella / Rectangle	180x90	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	2	≤115	≤90	1	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	180x90	Acciaio / Steel DC01	1	5 rinforzi / reinforcements	2	≤85	≤45	9	1	5	1	3	Passa / Pass	Passa / Pass	SP1
NSFW1	Tabella / Rectangle	180x100	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	2	≤115	≤90	1	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	180x100	Acciaio / Steel DC01	1	5 rinforzi / reinforcements	2	≤85	≤45	9	1	5	1	3	Passa / Pass	Passa / Pass	SP1
NSFW1	Tabella / Rectangle	180x120	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	2	≤115	≤90	1	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	180x120	Acciaio / Steel DC01	1	5 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1

Genova, 11/06/2025

Revisione n. / Revision no.: 6

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NSFW4	Tabella / Rectangle 2 pz go	180x270	Acciaio / Steel DC01	1	2+2 rinforzi / reinforcements	3	≤115	≤70	4	0	0	1	4	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle 2 pz go	180x270	Acciaio / Steel DC01	1	3+3 rinforzi / reinforcements	3	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	190x130	Acciaio / Steel DC01	1	5 rinforzi / reinforcements	2	≤85	≤45	9	1	5	1	3	Passa / Pass	Passa / Pass	SP1
NSFW1	Tabella / Rectangle	200x100	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	2	≤115	≤90	1	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	200x 100	Acciaio / Steel DC01	1	5 rinforzi / reinforcements	2	≤85	≤45	9	1	5	1	3	Passa / Pass	Passa / Pass	SP1
NSFW1	Tabella / Rectangle	200x 135	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	2	≤115	≤90	1	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	200x 135	Acciaio / Steel DC01	1	5 rinforzi / reinforcements	2	≤85	≤45	9	1	5	1	3	Passa / Pass	Passa / Pass	SP1
NSFW1	Tabella / Rectangle	200x 150	Acciaio / Steel DC01	1	3 rinforzi / reinforcements	2	≤115	≤90	1	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	200x 150	Acciaio / Steel DC01	1	5 rinforzi / reinforcements	2	≤85	≤45	9	1	5	1	3	Passa / Pass	Passa / Pass	SP1
NSFW4	Tabella / Rectangle 2 pz go	200x 200	Acciaio / Steel DC01	1	2+2 rinforzi / reinforcements	2	≤115	≤70	4	0	0	0	4	Passa / Pass	Passa / Pass	SP1

PANNELLI IN IN ACCIAIO SPESSORE 1 MM / STEEL SIGN PLATES THICKNESS 1 MM

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TABELLE / RECTANGLES

NSFW9	Tabella / Rectangle 2 pz go	200x200	Acciaio / Steel DC01	1	3+3 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW4	Tabella / Rectangle 2 pz go	200x 250	Acciaio / Steel DC01	1	2+2 rinforzi / reinforcements	3	≤115	≤70	4	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle 2 pz go	200x 250	Acciaio / Steel DC01	1	3+3 rinforzi / reinforcements	3	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle 2 pz go	200x 270	Acciaio / Steel DC01	1	3+3 rinforzi / reinforcements	3	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW4	Tabella / Rectangle 2 pz go	200x 300	Acciaio / Steel DC01	1	2+2 rinforzi / reinforcements	3	≤115	≤70	4	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	200x 300	Acciaio / Steel DC01	1	3+3 rinforzi / reinforcements	3	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1

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NSFW7	Tabella / Rectangle	220x 80	Acciaio / Steel DC01	1	5 rinforzi / reinforcements	2	≤115	≤50	7	1	5	1	3	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle	220x 120	Acciaio / Steel DC01	1	5 rinforzi / reinforcements	2	≤115	≤50	7	1	5	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle 2 pz go	220x 170	Acciaio / Steel DC01	1	3+3 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle 2 pz go	225x 300	Acciaio / Steel DC01	1	3+3 rinforzi / reinforcements	3	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle	250x90	Acciaio / Steel DC01	1	6 rinforzi / reinforcements	2	≤115	≤50	7	1	5	1	3	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle	250x 150	Acciaio / Steel DC01	1	6 rinforzi / reinforcements	2	≤115	≤50	7	1	5	1	3	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle 2 pz go	250x 200	Acciaio / Steel DC01	1	3+3 rinforzi / reinforcements	2	≤115	≤50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW1	Tabella / Rectangle 2 pz go	250x 250	Acciaio / Steel DC01	1	2+2 rinforzi / reinforcements	3	≤115	≤90	1	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle 2 pz go	250x 250	Acciaio / Steel DC01	1	3+3 rinforzi / reinforcements	3	≤115	≤50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW1	Tabella / Rectangle 2 pz go	250x 300	Acciaio / Steel DC01	1	2+2 rinforzi / reinforcements	3	≤115	≤90	1	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle 2 pz go	250x 300	Acciaio / Steel DC01	1	3+3 rinforzi / reinforcements	3	≤115	≤50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW1	Tabella / Rectangle 2 pz gv	250x 400	Acciaio / Steel DC01	1	4+4+4 rinforzi / reinforcements	4	≤115	≤90	1	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle 2 pz gv	250x 400	Acciaio / Steel DC01	1	6 rinforzi aut / reinforcements highway	4	≤115	≤50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle 2 pz gv	250x 400	Acciaio / Steel DC01	1	3+3+3 rinforzi aut / reinforcements highway	4	≤115	≤50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle	270x135	Acciaio / Steel DC01	1	6 rinforzi / reinforcements	2	≤115	≤50	7	1	5	1	3	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle	270x 200	Acciaio / Steel DC01	1	3+3 rinforzi / reinforcements	2	≤115	≤50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle 2 pz gv	275x 300	Acciaio / Steel DC01	1	3+3 rinforzi / reinforcements	3	≤115	≤50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1

Genova, 11/06/2025

Revisione n. / Revision no.: 6

RINA Services S.p.A.
Il Direttore Tecnico / Technical manager



(Ing. Paolo Teramo)

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NSFW7	Tabella / Rectangle	300x120	Acciaio / Steel DC01	1	7 rinforzi / reinforcements	2	≤115	≤50	7	1	5	1	3	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle	300x 150	Acciaio / Steel DC01	1	7 rinforzi / reinforcements	2	≤115	≤50	7	1	5	1	3	Passa / Pass	Passa / Pass	SP1
NSFW1	Tabella / Rectangle 2 pz go	300x 170	Acciaio / Steel DC01	1	2+2 rinforzi / reinforcements	2	≤115	≤90	1	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle 2 pz go	300x 170	Acciaio / Steel DC01	1	4+4 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW1	Tabella / Rectangle 2 pz go	300x 200	Acciaio / Steel DC01	1	2+2 rinforzi / reinforcements	2	≤115	≤90	1	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle 2 pz go	300x 200	Acciaio / Steel DC01	1	4+4 rinforzi / reinforcements	2	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle 2 pz go	300x 225	Acciaio / Steel DC01	1	4+4 rinforzi / reinforcements	3	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW1	Tabella / Rectangle 2 pz go	300x 250	Acciaio / Steel DC01	1	2+2 rinforzi / reinforcements	3	≤115	≤90	1	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle 2 pz go	300x 250	Acciaio / Steel DC01	1	4+4 rinforzi / reinforcements	3	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1

PANNELLI IN IN ACCIAIO SPESSORE 1 MM / STEEL SIGN PLATES THICKNESS 1 MM

Relazioni tecniche ed illustrative relative alla segnaletica stradale in ferro 10/10, Ing. Ivan Rinaldini e Ing. Alberto Favali del 08.10.2018 / Technical and illustrative reports relating to steel 10/10 road signs, Eng. Ivan Rinaldini and Eng. Alberto Favali of 08.10.2018

TABELLE / RECTANGLES

NSFW9	Tabella / Rectangle 2 pz go	300x275	Acciaio / Steel DC01	1	4+4 rinforzi / reinforcements	3	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW1	Tabella / Rectangle 2 pz go	300x 300	Acciaio / Steel DC01	1	2+2 rinforzi / reinforcements	3	≤115	≤90	1	0	0	0	4	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle 2 pz go	300x 300	Acciaio / Steel DC01	1	4+4 rinforzi / reinforcements	3	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle 3 pz gv	300x 400	Acciaio / Steel DC01	1	3+3+3 rinforzi / reinforcements	4	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW4	Tabella / Rectangle 2 pz go	350x 300	Acciaio / Steel DC01	1	2+2+2 rinforzi / reinforcements	3	≤115	≤70	4	0	0	0	4	Passa / Pass	Passa / Pass	SP1

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NSFW9	Tabella / Rectangle 2 pz go	350x 300	Acciaio / Steel DC01	1	3+3+3 rinforzi / reinforcements	3	≤85	≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW7	Tabella / Rectangle 2 pz go	400x 300	Acciaio / Steel DC01	1	3+3+3 rinforzi / reinforcements	3	≤115	≤50	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	≤ 1 mq	Acciaio / Steel DC01	1	Attacchi adeguati / Appropriate clamps			≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	≤ 1 mq	Acciaio / Steel DC01	1	Rinforzi adeguati / Appropriate reinforcements			≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	≤ 3 mq	Acciaio / Steel DC01	1	Rinforzi adeguati / Appropriate reinforcements			≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	> 3 mq	Acciaio / Steel DC01	1	Rinforzi adeguati / Appropriate reinforcements			≤45	9	1	4	1	3	Passa / Pass	Passa / Pass	SP1
NSFW9	Tabella / Rectangle	> 3 mq	Acciaio / Steel DC01	1	Rinforzi autostradali adeguati / Appropriate highway reinforcements			≤45	7	1	4	1	3	Passa / Pass	Passa / Pass	SP1
CROCI S.ANDREA / CROSSBUCK																
CSFC1	Croce s. andrea semplice con rinforzo / Basic crossbuck with reinforcements	160X85	Acciaio / Steel DC01	1					7	0	0	0	2	Passa / Pass	Passa / Pass	SP1
CSFC1	Croce s. andrea doppia con rinforzo / Double crossbuck with reinforcements	160X115	Acciaio / Steel DC01	1					7	0	0	0	2	Passa / Pass	Passa / Pass	SP1
* Azione del vento / Wind action: Fattore di forma / Shape factor = 1.2; Coefficiente parziale di sicurezza / Partial safety factor γF PAF2; Coefficiente parziale del materiale / Partial material factor γm Acciaio / Steel = 1.05, Alluminio / Aluminium = 1.15.																

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COMPONENTE “FACCIA A VISTA” / “SIGN FACES” COMPONENT

Materiale / Material		Prestazioni del prodotto / Product performance			
		Coordinate cromatiche in condizioni diurne e fattori di luminanza / Daylight chromaticity and luminance factors	Coefficiente di retroriflessione / Coefficient of retroreflection	Resistenza all'impatto del materiale faccia a vista / Impact resistance of sign face material	Resistenza invecchiamento / Resistance to weathering
A microsfere di vetro / Glass bead	ORALITE 5510 EG	CR2	RA1	Passa/Pass (DoP No. 5510.001.20220208 del/of 08.02.2022)	CR1 (DoP No. 5510.001.20220208 del/of 08.02.2022)
	ORALITE 5810 HIG	CR1	RA2	Passa/Pass (DoP No. 5810.001.20220208 del/of 08.02.2022)	CR1 (DoP No. 5810.001.20220208 del/of 08.02.2022)
A microprismi / Microprismatic	ORALITE 6710 EPG	CR2	RA1	Passa/Pass	CR1
		Vedere / See: DOP Nr. 6710.001.20221108 del/of 08.11.2022 (ETA-16/0579, ETA 16/0580, ETA 16/0581, ETA 21/0268)			
	ORALITE 5910 HIPG	CR2	RA2	Passa/Pass	CR1
		Vedere / See: DOP Nr. 5910.001.20220208 del/of 08.02.2022 (ETA-12/0478, ETA 16/0465, ETA 16/0466, ETA 16/0612, ETA 17/0282, ETA 19/0084, ETA 19/0085)			
	ORALITE 6910 BG	CR2	RA2	Passa/Pass	CR1
		Vedere / See: DOP Nr. 6910.001.20220208 del/of 08.02.2022 (ETA-15/0104, ETA-15/0106, ETA-15/0107, ETA-15/0108, ETA 16/0611, ETA 16/0613, ETA 13/0247, ETA 13/0248, ETA 13/0249, ETA 13/0250, ETA 13/0251)			

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COMPONENTE “SOSTEGNO” / “SUPPORT” COMPONENT				
Materiale / Material	Caratteristiche geometriche / Geometric characteristics	Resistenza ai carichi orizzontali / Resistance to horizontal loads		Resistenza alla corrosione / Resistance to corrosion
		Deformazione temporanea a flessione / Temporary deflection bending	Deformazione temporanea a torsione / Temporary deflection torsion	
Acciaio S235JRH	Ø 48; Ø 60 mm Spessore 2 mm / Thickness 2 mm	TDB0	TDT0	SP1

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Data
12/06/2025

NS. RIF
CITTO/1093940/MOM

Da
Industrial Asset and Personnel Certification Compliance

A
SIGNAL PRESS ITALIA S.A.S.

Att.
Sig. PAOLO AVIDANO

N° FAX / INDIRIZZO
0141 477045

CC:

OGGETTO Certificazione del prodotto da costruzione ai sensi del Regolamento (UE) n. 305/2011 (CPR)

Pratica N. 24 TO 4784 CE

Con riferimento all'audit effettuato al Vostro Prodotto da costruzione in data 22/05/2025, Vi confermiamo l'esito positivo dello stesso.

Il prossimo audit sarà effettuato entro il 31/01/2026 .

Distinti saluti.

MAURA MORETTI

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