

AENOR

Certificado AENOR de Producto AENOR Product Certificate



030/002090

AENOR certifica que | AENOR certifies that

PEMSA CABLE MANAGEMENT, S.A.

Domicilio social / Registered office PI LA GARENA, C/ GALILEO GALILEI, 22-24 28806 ALCALÁ DE HENARES (Madrid - España)

suministra el producto / supplies the product Sistemas de bandejas metálicas portacables
Cable management- Cable tray systems

conforme con / in compliance with UNE-EN 61537:2007 (EN 61537:2007)

Marca comercial / Trade mark REJIBAND

Más información en el anexo / See annex for more information.

Centro de producción / Production site PI LA GARENA, C/ GALILEO GALILEI, 22-24 28806 ALCALÁ DE HENARES (Madrid - España)

Esquema de evaluación / Assessment scheme Este certificado se ha concedido de acuerdo con lo establecido en el Reglamento Particular de Certificación de AENOR RP 030.22.
This Certificate has been granted in accordance with AENOR Specific Rules RP 030.22.

Este certificado anula y sustituye al 030/002090, de fecha 2020-07-07
This certificate supersedes 030/002090, dated 2020-07-07

Fecha de emisión / First issued on 2008-01-21
Fecha de modificación / Modified on 2021-06-08
Fecha de expiración / Validity date 2025-02-02

Rafael GARCÍA MEIRO
Director General / CEO

Original Electronic Certificate

AENOR

Certificado AENOR de Producto AENOR Product Certificate

030/002090

Anexo al Certificado Annex to Certificate

Marca comercial/ Trade mark: REJIBAND

Tipo de producto/ Type of product: Tramo de bandeja/ Cable tray length

Tipo de accesorio/ Type of accessory: Unión reforzada/ Fijación/ Suspensión Central M8-M10/ Tapa // Reinforced Joint clamp/ Part Clamp/ Central Hanging M8-M10/ Cover

Referencia/ Reference	Ancho x Alto/ Width x Height (mm)	Carga de trabajo admisible (CTA)/ Safe working load (SWL)	Resistencia al impacto/ Impact resistance	Acabado/ Surface treatment	Información adicional/ information	Additional
60211100	100x35	168 N/m	20 J	EZ3	64010061/64010060/67010046/73021100	
60211150	150x35	90 N/m	20J	EZ3	64010061/64010060/67010046/73021150	
60211200	200x35	215 N/m	20J	EZ3	64010061/64010060/67010046/73021200	
60211300	300x35	164 N/m	20J	EZ3	64010061/64010060/67010046/73021300	
60211400	400x35	227 N/m	20J	EZ3	64010061/64010060/67010046/73021400	
60212060	60x60	274 N/m	20J	EZ3	64010061/64010060/67010046/73021060	
60212100	100x60	405 N/m	20J	EZ3	64010061/64010060/67010046/73021100	
60212150	150x60	299 N/m	20J	EZ3	64010061/64010060/67010046/73021150	
60212200	200x60	320 N/m	20J	EZ3	64010061/64010060/67010046/73021200	
60212300	300x60	538 N/m	20J	EZ3	64010061/64010060/67010046/73021300	
60212400	400x60	553 N/m	20J	EZ3	64010061/64010060/67010046/73021400	
60212450	450x60	460 N/m	20J	EZ3	64010061/64010060/67010046/73021450	
60212500	500x60	667 N/m	20J	EZ3	64010061/64010060/67010046/73021500	
60212600	600x60	646 N/m	20J	EZ3	64010061/64010060/67010046/73021600	
60213100	100x100	523 N/m	20J	EZ3	64010061/64010060/67010046/73021100	
60213150	150x100	458 N/m	20J	EZ3	64010061/64010060/67010046/73021150	
60213200	200x100	654 N/m	20J	EZ3	64010061/64010060/67010046/73021200	
60213300	300x100	863 N/m	20J	EZ3	64010061/64010060/67010046/73021300	
60213400	400x100	733 N/m	20J	EZ3	64010061/64010060/67010046/73021400	
60213450	450x100	618 N/m	20J	EZ3	64010061/64010060/67010046/73021450	
60213500	500x100	858 N/m	20J	EZ3	64010061/64010060/67010046/73021500	
60213600	600x100	973 N/m	20J	EZ3	64010061/64010060/67010046/73021600	
60221100	100x35	168 N/m	20J	BYCRO	64020061/64020060/67020046/73021100	
60221150	150x35	90 N/m	20J	BYCRO	64020061/64020060/67020046/73021150	

Fecha de emisión / First issued on 2008-01-21
Fecha de modificación / Modified on 2021-06-08
Fecha de expiración / Validity date 2025-02-02

Original Electronic Certificate

AENOR INTERNACIONAL S.A.U.
Génova, 6. 28004 Madrid. España
Tel. 91 432 60 00.- www.aenor.com

AENOR

Certificado AENOR de Producto AENOR Product Certificate

030/002090

Anexo al Certificado Annex to Certificate

Referencia/ Reference	Ancho x Alto/ Width x Height (mm)	Carga de trabajo admisible (CTA)/ Safe working load (SWL)	Resistencia al impacto/ Impact resistance	Acabado/ Surface treatment	Información adicional/ information	Additional
60221200	200x35	215 N/m	20]	BYCRO	64020061/64020060/67020046/73021200	
60221300	300x35	164 N/m	20]	BYCRO	64020061/64020060/67020046/73021300	
60221400	400x35	227 N/m	20]	BYCRO	64020061/64020060/67020046/73021400	
60222060	60x60	274 N/m	20]	BYCRO	64020061/64020060/67020046/73021060	
60222100	100x60	405 N/m	20]	BYCRO	64020061/64020060/67020046/73021100	
60222150	150x60	299 N/m	20]	BYCRO	64020061/64020060/67020046/73021150	
60222200	200x60	320 N/m	20]	BYCRO	64020061/64020060/67020046/73021200	
60222300	300x60	538 N/m	20]	BYCRO	64020061/64020060/67020046/73021300	
60222400	400x60	553 N/m	20]	BYCRO	64020061/64020060/67020046/73021400	
60222450	450x60	460 N/m	20]	BYCRO	64020061/64020060/67020046/73021450	
60222500	500x60	667 N/m	20]	BYCRO	64020061/64020060/67020046/73021500	
60222600	600x60	646 N/m	20]	BYCRO	64020061/64020060/67020046/73021600	
60223100	100x100	523 N/m	20]	BYCRO	64020061/64020060/67020046/73021100	
60223150	150x100	458 N/m	20]	BYCRO	64020061/64020060/67020046/73021150	
60223200	200x100	654 N/m	20]	BYCRO	64020061/64020060/67020046/73021200	
60223300	300x100	863 N/m	20]	BYCRO	64020061/64020060/67020046/73021300	
60223400	400x100	733 N/m	20]	BYCRO	64020061/64020060/67020046/73021400	
60223450	450x100	618 N/m	20]	BYCRO	64020061/64020060/67020046/73021450	
60223500	500x100	858 N/m	20]	BYCRO	64020061/64020060/67020046/73021500	
60223600	600x100	973 N/m	20]	BYCRO	64020061/64020060/67020046/73021600	
60231100	100x35	168 N/m	20]	HDG	64030061/64030060/67030046/73031100	
60231150	150x35	90 N/m	20]	HDG	64030061/64030060/67030046/73031150	
60231200	200x35	215 N/m	20]	HDG	64030061/64030060/67030046/73031200	
60231300	300x35	164 N/m	20]	HDG	64030061/64030060/67030046/73031300	
60231400	400x35	227 N/m	20]	HDG	64030061/64030060/67030046/73031400	
60232060	60x60	274 N/m	20]	HDG	64030061/64030060/67030046/73031060	
60232100	100x60	405 N/m	20]	HDG	64030061/64030060/67030046/73031100	
60232150	150x60	299 N/m	20]	HDG	64030061/64030060/67030046/73031150	

Fecha de emisión / First issued on 2008-01-21
Fecha de modificación / Modified on 2021-06-08
Fecha de expiración / Validity date 2025-02-02

Original Electronic Certificate

AENOR INTERNACIONAL S.A.U.
Génova, 6. 28004 Madrid. España
Tel. 91 432 60 00.- www.aenor.com

AENOR

Certificado AENOR de Producto AENOR Product Certificate

030/002090

Anexo al Certificado Annex to Certificate

Referencia/ Reference	Ancho x Alto/ Width x Height (mm)	Carga de trabajo admisible (CTA)/ Safe working load (SWL)	Resistencia al impacto/ Impact resistance	Acabado/ Surface treatment	Información adicional/ information	Additional
60232200	200x60	320 N/m	20]	HDG	64030061/64030060/67030046/73031200	
60232300	300x60	538 N/m	20]	HDG	64030061/64030060/67030046/73031300	
60232400	400x60	553 N/m	20]	HDG	64030061/64030060/67030046/73031400	
60232450	450x60	460 N/m	20]	HDG	64030061/64030060/67030046/73031450	
60232500	500x60	667 N/m	20]	HDG	64030061/64030060/67030046/73031500	
60232600	600x60	646 N/m	20]	HDG	64030061/64030060/67030046/73031600	
60233100	100x100	523 N/m	20]	HDG	64030061/64030060/67030046/73031100	
60233150	150x100	458 N/m	20]	HDG	64030061/64030060/67030046/73031150	
60233200	200x100	654 N/m	20]	HDG	64030061/64030060/67030046/73031200	
60233300	300x100	863 N/m	20]	HDG	64030061/64030060/67030046/73031300	
60233400	400x100	733 N/m	20]	HDG	64030061/64030060/67030046/73031400	
60233450	450x100	618 N/m	20]	HDG	64030061/64030060/67030046/73031450	
60233500	500x100	858 N/m	20]	HDG	64030061/64030060/67030046/73031500	
60233600	600x100	973 N/m	20]	HDG	64030061/64030060/67030046/73031600	
60251200	200x35	258 N/m	20]	I304	64060061/64060060/67060046/73051200	
60251300	300x35	255 N/m	20]	I304	64060061/64060060/67060046/73051300	
60251400	400x35	307 N/m	20]	I304	64060061/64060060/67060046/73051400	
60252100	100x60	353 N/m	20]	I304	64060061/64060060/67060046/73051100	
60252150	150x60	356 N/m	20]	I304	64060061/64060060/67060046/73051150	
60252200	200x60	405 N/m	20]	I304	64060061/64060060/67060046/73051200	
60252300	300x60	409 N/m	20]	I304	64060061/64060060/67060046/73051300	
60252400	400x60	413 N/m	20]	I304	64060061/64060060/67060046/73051400	
60252500	500x60	526 N/m	20]	I304	64060061/64060060/67060046/73051500	
60252600	600x60	640 N/m	20]	I304	64060061/64060060/67060046/73051600	
60253100	100x100	600 N/m	20]	I304	64060061/64060060/67060046/73051100	
60253150	150x100	600 N/m	20]	I304	64060061/64060060/67060046/73051150	
60253200	200x100	600 N/m	20]	I304	64060061/64060060/67060046/73051200	
60253300	300x100	617 N/m	20]	I304	64060061/64060060/67060046/73051300	

Fecha de emisión / First issued on 2008-01-21
Fecha de modificación / Modified on 2021-06-08
Fecha de expiración / Validity date 2025-02-02

AENOR INTERNACIONAL S.A.U.
Génova, 6. 28004 Madrid. España
Tel. 91 432 60 00.- www.aenor.com

Original Electronic Certificate

AENOR

Certificado AENOR de Producto AENOR Product Certificate

030/002090

Anexo al Certificado Annex to Certificate

Referencia/ Reference	Ancho x Alto/ Width x Height (mm)	Carga de trabajo admisible (CTA)/ Safe working load (SWL)	Resistencia al impacto/ Impact resistance	Acabado/ Surface treatment	Información adicional/ information	Additional
60253400	400x100	640 N/m	20]	I304	64060061/64060060/67060046/73051400	
60253500	500x100	664 N/m	20]	I304	64060061/64060060/67060046/73051500	
60253600	600x100	688 N/m	20]	I304	64060061/64060060/67060046/73051600	
60261200	200x35	258 N/m	20]	I316L	64060061/64060060/67060046/73061200	
60261300	300x35	255 N/m	20]	I316L	64060061/64060060/67060046/73061300	
60261400	400x35	307 N/m	20]	I316L	64060061/64060060/67060046/73061400	
60262100	100x60	353 N/m	20]	I316L	64060061/64060060/67060046/73061100	
60262150	150x60	356 N/m	20]	I316L	64060061/64060060/67060046/73061150	
60262200	200x60	405 N/m	20]	I316L	64060061/64060060/67060046/73061200	
60262300	300x60	409 N/m	20]	I316L	64060061/64060060/67060046/73061300	
60262400	400x60	413 N/m	20]	I316L	64060061/64060060/67060046/73061400	
60262500	500x60	526 N/m	20]	I316L	64060061/64060060/67060046/73061500	
60262600	600x60	640 N/m	20]	I316L	64060061/64060060/67060046/73061600	
60263100	100x100	600 N/m	20]	I316L	64060061/64060060/67060046/73061100	
60263150	150x100	600 N/m	20]	I316L	64060061/64060060/67060046/73061150	
60263200	200x100	600 N/m	20]	I316L	64060061/64060060/67060046/73061200	
60263300	300x100	617 N/m	20]	I316L	64060061/64060060/67060046/73061300	
60263400	400x100	640 N/m	20]	I316L	64060061/64060060/67060046/73061400	
60263500	500x100	664 N/m	20]	I316L	64060061/64060060/67060046/73061500	
60263600	600x100	688 N/m	20]	I316L	64060061/64060060/67060046/73061600	
60281100	100x35	168 N/m	20]	BLACK C8	64080061/64080060/67080046/82002532	
60281150	150x35	90 N/m	20]	BLACK C8	64080061/64080060/67080046/82002533	
60281200	200x35	215 N/m	20]	BLACK C8	64080061/64080060/67080046/82002534	
60281300	300x35	164 N/m	20]	BLACK C8	64080061/64080060/67080046/82002535	
60281400	400x35	227 N/m	20]	BLACK C8	64080061/64080060/67080046/82002536	
60282060	60x60	274 N/m	20]	BLACK C8	64080061/64080060/67080046/82002531	
60282100	100x60	405 N/m	20]	BLACK C8	64080061/64080060/67080046/82002532	
60282150	150x60	299 N/m	20]	BLACK C8	64080061/64080060/67080046/82002533	

Fecha de emisión / First issued on 2008-01-21
Fecha de modificación / Modified on 2021-06-08
Fecha de expiración / Validity date 2025-02-02

Original Electronic Certificate

AENOR INTERNACIONAL S.A.U.
Génova, 6. 28004 Madrid. España
Tel. 91 432 60 00.- www.aenor.com

AENOR

Certificado AENOR de Producto AENOR Product Certificate

030/002090

Anexo al Certificado Annex to Certificate

Referencia/ Reference	Ancho x Alto/ Width x Height (mm)	Carga de trabajo admisible (CTA)/ Safe working load (SWL)	Resistencia al impacto/ Impact resistance	Acabado/ Surface treatment	Información adicional/ information	Additional
60282200	200x60	320 N/m	20]	BLACK C8	64080061/64080060/67080046/82002534	
60282300	300x60	538 N/m	20]	BLACK C8	64080061/64080060/67080046/82002535	
60282400	400x60	553 N/m	20]	BLACK C8	64080061/64080060/67080046/82002536	
60282450	450x60	460 N/m	20]	BLACK C8	64080061/64080060/67080046	
60282500	500x60	667 N/m	20]	BLACK C8	64080061/64080060/67080046/82002537	
60282600	600x60	646 N/m	20]	BLACK C8	64080061/64080060/67080046/82002538	
60283100	100x100	523 N/m	20]	BLACK C8	64080061/64080060/67080046/82002532	
60283150	150x100	458 N/m	20]	BLACK C8	64080061/64080060/67080046/82002533	
60283200	200x100	654 N/m	20]	BLACK C8	64080061/64080060/67080046/82002534	
60283300	300x100	863 N/m	20]	BLACK C8	64080061/64080060/67080046/82002535	
60283400	400x100	733 N/m	20]	BLACK C8	64080061/64080060/67080046/82002536	
60283450	450x100	618 N/m	20]	BLACK C8	64080061/64080060/67080046	
60283500	500x100	858 N/m	20]	BLACK C8	64080061/64080060/67080046/82002537	
60283600	600x100	973 N/m	20]	BLACK C8	64080061/64080060/67080046/82002538	

Clasificación/Classification:

6.1 Según tipo de material/ According to material: **"Metálico /Metallic"**

6.2 Resistencia propagación de la llama/According to resistance to flame: **"No propagador/ No flame propagation"**

6.3 Continuidad eléctrica/ Electrical continuity: **"Con continuidad eléctrica/ With Electrical continuity"**

- Resistencia máxima en la unión entre bandejas / Maximum impedance of a joint of cable trays: **< 50 mOhm**

- Resistencia máxima en un tramo de bandeja / Maximum impedance along the length of a cable tray: **< 5 mOhm /m**

6.4 Conductividad eléctrica/ Electrical conductivity: **"Conductor /Conductive"**

6.5 Resistencia a la corrosión/ Resistance against corrosion:

-Electrocincado / Electro galvanised (System EZ, Finish EZ3) - **Clase C3 / Class C3**

Fecha de emisión / First issued on 2008-01-21
Fecha de modificación / Modified on 2021-06-08
Fecha de expiración / Validity date 2025-02-02

Original Electronic Certificate

AENOR INTERNACIONAL S.A.U.
Génova, 6. 28004 Madrid. España
Tel. 91 432 60 00.- www.aenor.com

AENOR

Certificado AENOR de Producto AENOR Product Certificate

030/002090

Anexo al Certificado Annex to Certificate

- Electrocincado Bicromatado / Electrogalvanised Bichromate (System BC, Finish BYCRO) - **Clase C5 / Class C5**
- Galvanizado en caliente / Hot Dip Galvanised (System GC, Finish HDG) - **Clase C7 / Class C7**
- Electrocincado Alta Resistencia / Electrogalvanised High Resistance (System BK8, Finish BLACK C8) - **Clase C8 / Class C8**
- Acero Inoxidable / Stainless Steel AISI 304 (System INOX, Finish I304) - **Clase C9C / Class C9C**
- Acero Inoxidable / Stainless Steel AISI 316L (System INOX, Finish I316L) - **Clase C9D / Class C9D**

6.6 Según temperatura / According to temperature:

- Temperatura mínima de transporte, de almacenamiento, de instalación y de uso / Minimum temperatura for transport, storage, installation and use: **- 50 °C**
- Temperatura máxima de transporte, de almacenamiento, de instalación y de uso / Maximum temperatura for transport, storage, installation and use: **150 °C**

6.7 Según perforación del área / According to perforation in the base área: **"Clasificación D / D Classification"**

6.9 Según resistencia al impacto / According to impact resistance: **"Hasta 20 J / Up to 20 J"**

10.2 Ensayo de CTA (carga de trabajo Admisible) / SWL test (Safety Working Load):

- Tramos de bandeja /cable tray (vano ensayado / span tested): **1,5 m**

Original Electronic Certificate

Fecha de emisión / First issued on 2008-01-21
Fecha de modificación / Modified on 2021-06-08
Fecha de expiración / Validity date 2025-02-02

AENOR INTERNACIONAL S.A.U.
Génova, 6. 28004 Madrid. España
Tel. 91 432 60 00.- www.aenor.com