



ICER BRAKES

Special Product Lines

2024



Content

- 1.** **e²:** Ecologic Brake pads for Electric Vehicles 3
-

- 2.** **LMD:** Brake pads for Last Mile Delivery vehicles 7
-





**BETTER
BRAKES
FOR A
BETTER
WORLD**
ICERBRAKES.COM



e²: Ecologic Brake pads for Electric Vehicles

Icer Brakes: Special product lines

e²: Ecologic Brake pads for Electric Vehicles

Product specifications

e² ecologic & electric

We have designed a new line of brake pads **specifically for electric and hybrid vehicles.**

-  Galvanized steel backing plates
-  Mechanical retention system
-  Unique formula in the market
-  Copper free
-  Friction material developed specifically for EV, HEV and PHEV
-  NAO
-  Environmentally friendly and low emissions
-  No glue
-  No paint
-  No noise



Phase 1: **13 references** covering top-sales electric vehicles in EU



Growing range



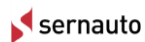
Icer Brakes: Special product lines

e²: Ecologic Brake pads for Electric Vehicles

Applications				e ² ecologic & electric
ICER ref.	e ² ref	WVA	Axle	Applications
181338	EV1338	23130	Front	Seat Mii / Skoda Citigo, Streetscooter Work / VW Golf, UP, VW Load Up
181388-402	EV1388-402	23954	Front	Citroen Ami, Berlingo / Opel Corsa, Rocks-e / Peugeot 208 II, 2008 II
181534-700	EV1534-700	23973	Front	Renault Kangoo, Zoe
181826-202	EV1826-202	25205	Front	Kia Soul, Niro / Hyundai Kona
181901-203	EV1901-203	25778	Rear	Nissan Leaf, NV 200, Sylphy
181990	EV1990	23325	Front	Tesla Model 3, Model S, Model X, Roadster
182111	EV2111	25683	Front	VW Golf / Audi (FAW) Q2
182152	EV2152	25110	Rear	VW Caddy, Golf
182248	EV2248	22307	Rear	Audi e-tron
182314	EV2314	22518	Front	Hyundai Ioniq / Kia Niro
182390	EV2390	26408	Front	Cupra Born / VW ID.3
182406	EV2406	26275	Front	Tesla Model 3, Model Y
182412	EV2412	26277	Rear	Tesla Model 3, Model Y

Icer Brakes: Special product lines

e²: Ecologic Brake pads for Electric Vehicles



Our line of ecological brake pads for electric vehicles has received various awards:

- In 2019, this project was awarded with the **Special Mention in the Innovation Gallery of Motortec Automechanika Madrid 2019.**
- In 2022, the product won the **Awards for Commitment to Sustainability in the Aftermarket**, in the category of **Sustainable Innovation**. This award is organized by ANCERA (National Association of Dealers of Automotive Equipment, Parts, Tires and Accessories) and SERNAUTO (Spanish Association of Automotive Suppliers). This recognition acknowledges and consolidates our commitment to sustainability and respect for the environment.



2

LMD: Brake pads for Last Mile Delivery vehicles

Icer Brakes

Special Product Lines

Icer Brakes: Special product lines

LMD: Brake pads for Last Mile Delivery vehicles

Product specifications



We have developed a product line of brake pads specifically for Last Mile Delivery vehicles, that improves lifecycle cost of the product.



Long life product for LMD vehicles and vehicles with some form of armour.



Increased duration between 40% and 75%



Copper free



NAO



Lower emissions



Phase 1: **18 references** covering top-sales vehicles in EU



Phase 2: **11 references**



Growing range



Icer Brakes: Special product lines

LMD: Brake pads for Last Mile Delivery vehicles

Phase 1



last mile delivery

ICER Ref.	LMD Ref.	WVA	Axle	Applications
141208	LM1208	29121	Front-Rear	Iveco Daily II, III, IV, V, VI, Power Daily
141315-701	LM1315-701	23099	Front	Nissan Interstar, Nissan Primastar II / Opel Vivaro (A) / Renault Avantime, Renault Espace, Renault Trafic II
141351-700	LM1351-700	23980	Rear	Fiat Talento II / Mitsubishi Express IV / Nissan Interstar, Nissan NV 300, Nissan Primastar II, III / Opel Vivaro (A), Opel Vivaro II (B) / Renault Trafic II, III
181779	LM1779	23746	Front	Talbot Express 1000-1500 / VW California T5, T6, VW Multivan V, VI, VW Transporter T5
141785	LM1785	29200	Front	Mercedes Sprinter II, III / VW Crafter 30-50, 30-35
141802	LM1802	24595	Front	Citroen Jumpy II / Fiat Scudo II / Peugeot Expert II, II Tepee
141804	LM1804	24465	Tras	Citroen Jumper III / Fiat Ducato III / Peugeot Boxer III, RAM Promaster
141832	LM1832	29229	Front	Iveco Daily IV, V, VI
141849	LM1849	29217	Rear	Mercedes Sprinter II / VW Crafter 30-35, 30-50
141999	LM1999	25148	Front	Nissan Interstar, Nissan NV400 / Opel Movano B / Renault Master III
142001	LM2001	25112	Rear	Nissan Interstar, Nissan NV400 / Opel Movano B / Renault Master III
182109	LM2109	25632	Front	Ford Ranger III / Mazda BT-50 III,
142217	LM2217	22034	Front	Ford Tourneo Custom V362, Ford Transit V, VI V363,
142219	LM2219	22087	Front	Fiat Talento II / Mistubishi Express IV / Nissan NV300 / Nissan Primastar III / Opel Vivaro II (B) / Renault Trafic III,
142283	LM2283	22178	Front	Man TGE / VW Crafter II, VW Grand California Camper
142284	LM2284	22147	Front-Rear	Man TGE / VW Crafter II, VW Grand California Camper
142350	LM2350	20747	Rear	Mercedes Sprinter III
142381	LM2381	22492	Rear	MAN TGE / VW Crafter II, VW Grand California Camper

Icer Brakes: Special product lines

LMD: Brake pads for Last Mile Delivery vehicles

Phase 2



last mile delivery

ICER Ref.	LMD Ref.	WVA	Axle	Applications
141442	LM1442	23613	Front-Rear	Nissan Interstar / Opel Movano / Renault Master II
141523	LM1523	23917	Front	Citroën Jumper II , Relay / Fiat Ducato II,III / Peugeot Boxer II
141786	LM1786	29192	Front	Mercedes Sprinter II, III, V-Class III, Viano II, Vito II, III / VW Crafter 30-35, 30-50
141803	LM1803	24468	Front	Citroën Jumper III, Relay / Fiat Ducato III / Peugeot Boxer III, Manager
142000	LM2000	25172	Rear	Nissan Interstar / NV400/ Opel Movano B/ Renault Master III
142240	LM2240	25987	Rear	Citroën Jumper III, Relay / Fiat Ducato III / Peugeot Boxer III, Manager/ RAM Promaster
142301	LM2301	22802	Rear	MAN TGE / VW Amarok, Crafter II
181778	LM1778-071	23748	Front	VW California T5, Multivan V, Transporter T5
181911	LM1911	24597	Front	Hyundai H-1 II iload, i800 / Kia Carnival II-Sedona
182294	LM2294	22588	Rear	Citroën C4 Spacetourer, Grand C4 Spacetourer, Jumpy III, Spacetourer
182297	LM2297	22593	Front	Citroën C4 Spacetourer, Grand C4 Spacetourer, Jumpy III, Spacetourer



**BETTER BRAKES
FOR A BETTER WORLD**