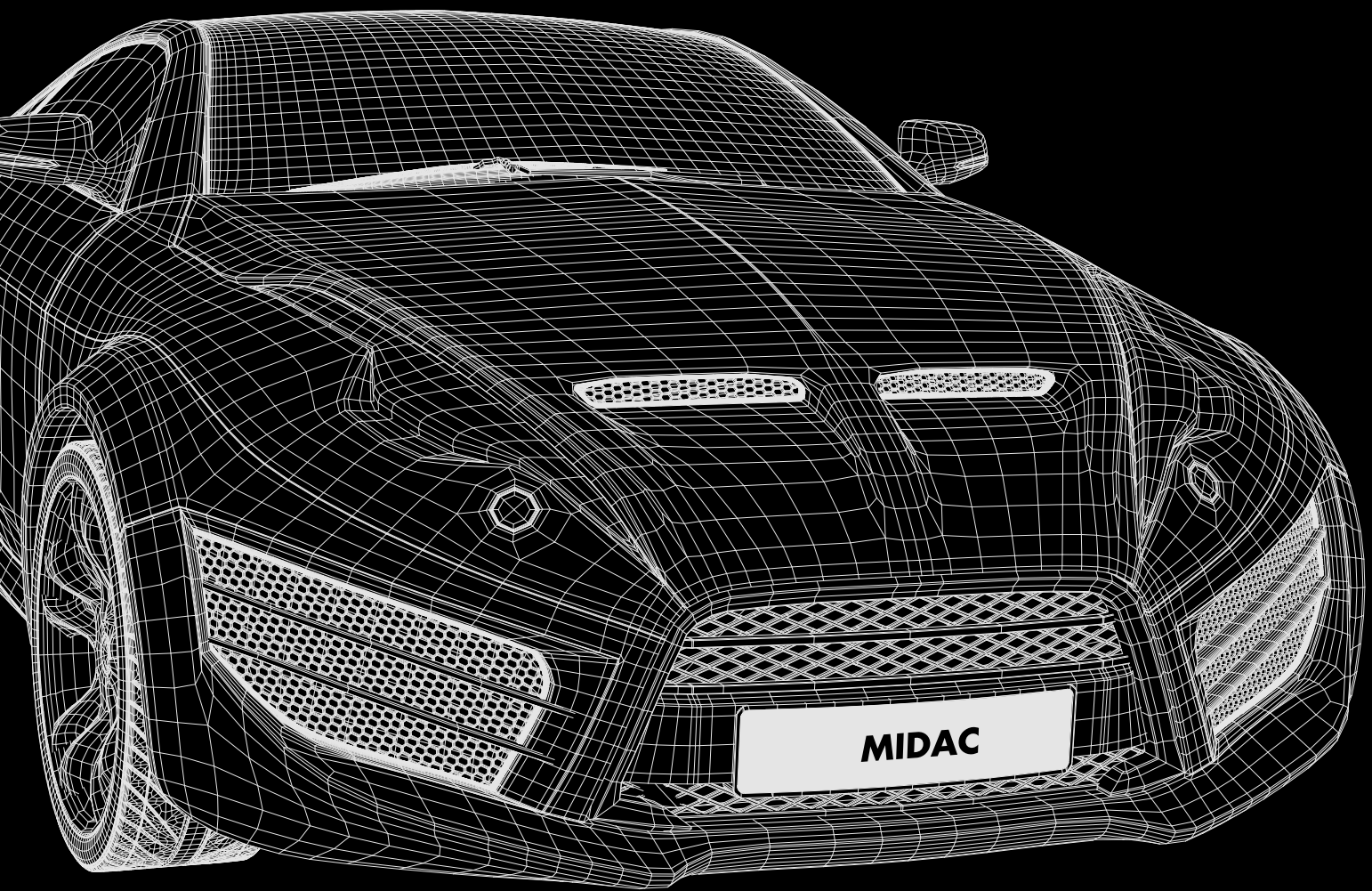
STARTER BATTERIES

2ND GENERATION



MIDAC
BATTERIES



MIDAC BATTERIES

PASSION, COMMITTMENT AND INNOVATION TO ACHIEVE EXCELLENCE

EN

The only Italian company to simultaneously produce traction, starting, stationary, and Li-Ion batteries, with nearly 40 years of history Midac is one of the leading companies in Europe with products distributed worldwide. Midac's DNA is Made in Italy, a cornerstone principle handed down by the company's founders, which shapes all production processes and guarantees Italian qualitative excellence.

IT

Unica realtà a produrre congiuntamente batterie trazione, avviamento, stazionarie e Li-Ion, con quasi 40 anni di storia Midac è una delle aziende leader in Europa con prodotti distribuiti in tutto il mondo. Il DNA di Midac è il Made in Italy, principio cardine tramandato dai fondatori dell'azienda, che modella tutti i processi produttivi e garantisce l'eccellenza qualitativa italiana.

DE

Als einziges italienisches Unternehmen, das gleichzeitig Antriebs-, Starter-, Stationäre und Lithium-Ionen-Batterien aus einer Hand fertigt, gehört Midac mit fast 40 Jahren Geschichte zu den führenden Herstellern in Europa, dessen Produkte weltweit vertrieben werden. Die DNA von Midac ist das Made in Italy – ein von den Unternehmensgründern überliefertes Grundprinzip, das alle Produktionsprozesse prägt und die italienische Qualitäts-Exzellenz garantiert.

ES

Única realidad italiana en producir conjuntamente baterías de tracción, arranque, estacionarias y de Li-Ion, con casi 40 años de historia Midac es una de las empresas líderes en Europa con productos distribuidos en todo el mundo. El ADN de Midac es el Made in Italy, un principio fundamental transmitido por los fundadores de la empresa, que modela todos los procesos productivos y garantiza la excelencia cualitativa italiana.

FR

Seule réalité italienne à produire conjointement des batteries de traction, de démarrage, stationnaires et Li-Ion, avec près de 40 ans d'histoire Midac est l'un des leaders en Europe avec des produits distribués dans le monde entier. L'ADN de Midac est il Made in Italy, un principe fondamental transmis par les fondateurs de l'entreprise, qui façonne tous les processus de production et garantit l'excellence qualitative italienne.

MIDAC S.p.A. reserves the right to carry out at any time any kind of modification to the technical data, to the manufacturing procedures and/or top the range of products, without giving previous written information.
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MIDAC HEADQUARTER AND PRODUCTION PLANT - SOAVE, ITALY

MIDAC 2nd PRODUCTION PLANT - CREMONA, ITALY



EN

High-performance batteries, maximum reliability, and qualified technical assistance. More power, more durability, more value.

IT

Batterie ad alte prestazioni, massima affidabilità e assistenza tecnica qualificata. Più potenza, più durata, più valore.

DE

Hochleistungsbatterien, maximale Zuverlässigkeit und qualifizierter technischer Service. Mehr Leistung, mehr Lebensdauer, mehr Wert.

ES

Baterías de alto rendimiento, máxima fiabilidad y asistencia técnica cualificada. Más potencia, más durabilidad, más valor.

FR

Batteries à haute performance, fiabilité maximale et assistance technique qualifiée. Plus de puissance, plus de durabilité, plus de valeur.

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Starter batteries range



Itineris AGM



Itineris EFB



Itineris EFB JIS



Sigillum



Hermeticum



Hermeticum JIS



Celeris

NEW

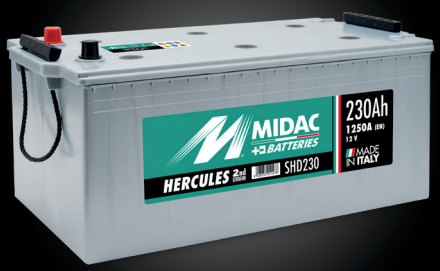


Itineris AGM Truck

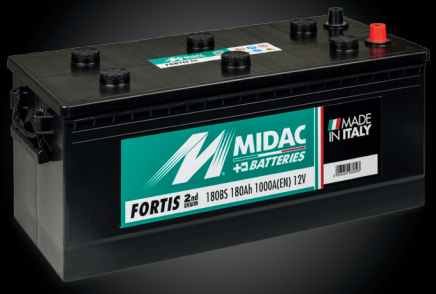
NEW



Itineris EFB Truck



Hercules



Fortis

Main features

START & STOP

+30% DI SPUNTO
HIGHER COLD CRANKING CURRENT

TAPPO CON GUARNIZIONE
O-RING

LABIRINTO INTERNO
INTERNAL LABYRINTH

SEPARATORI LANA VETRO
GLASS FIBER SEPARATOR

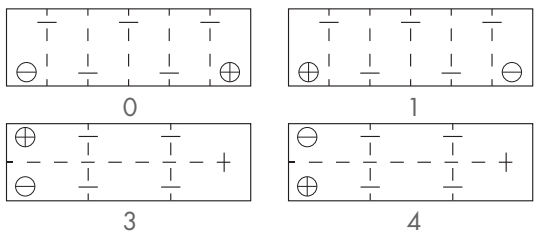
PASTIGLIA ANTI-FIAMMA
FLAME ARRESTOR

SISTEMA ANTI-FUORIUSCITA ACIDO
ANTI SPILLING SYSTEM

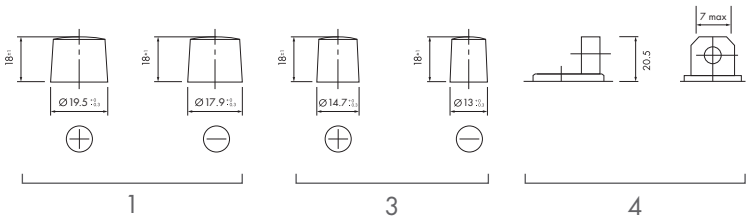
RESINA A CALDO
HOT MELT

	START & STOP	+30%						
ITINERIS AGM	✓		✓		✓	✓	✓	
ITINERIS EFB	✓			✓		✓	✓	
ITINERIS EFB JIS	✓			✓		✓	✓	
SIGILLUM		✓		✓		✓	✓	
HERMETICUM				✓		✓	✓	
CELERIS								
ITINERIS AGM	✓		✓		✓	✓	✓	
ITINERIS EFB	✓			✓		✓	✓	
HERCULES SHD			✓	✓	✓	✓	✓	✓
FORTIS HD								✓
FORTIS								

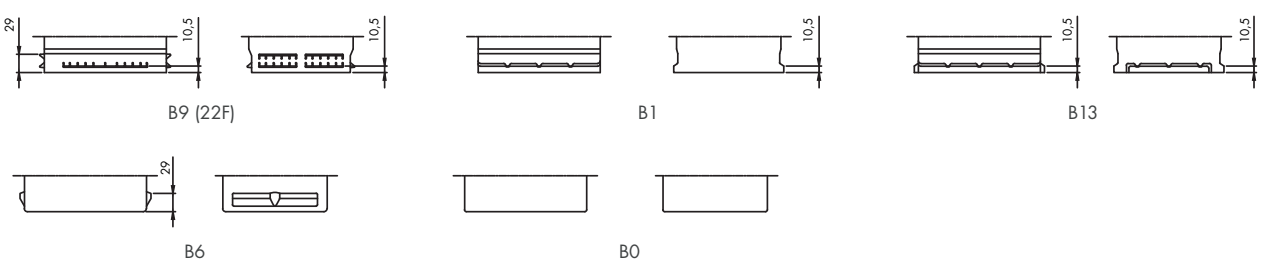
Layout



Terminal-type



Hold down



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12 VOLT

	ETN CODE	SHORT CODE	Ah 20h	A (-18°C) EN 7,5V 10"	DIMENSIONS MAX. mm			LAYOUT	TERMINAL TYPE	HOLD DOWN	BAT. PER PALLET *
					L	W	H				
	ITINERIS AGM - START & STOP - ABSORBENT GLASS MAT										
NEW	**S550.901.054**	**IT1 AGM**	50	540	207	175	190	0	1	B13	96
	S560.901.068	**IT2 AGM**	60	680	242	175	190	0	1	B13	76
	S570.901.076	**IT3 AGM**	70	760	275	175	190	0	1	B13	64
	S580.901.080	**IT4 AGM**	80	800	310	175	190	0	1	B13	56
	S595.901.085	**IT5 AGM**	95	850	353	175	190	0	1	B13	48
	S605.901.095	**IT6 AGM**	105	950	393	175	190	0	1	B13	48
	ITINERIS EFB - START & STOP - ENHANCED FLOODED BATTERIES										
	S555.501.050	**IT1 EFB**	55	500	207	175	190	0	1	B13	96
	S560.501.057	**IT2 EFB**	60	570	242	175	190	0	1	B13	76
	S565.501.065	**IT3B EFB**	65	650	275	175	175	0	1	B13	64
	S572.501.072	**IT3 EFB**	72	720	275	175	190	0	1	B13	64
	S575.501.073	**IT4B EFB**	75	730	310	175	175	0	1	B13	56
	S580.501.077	**IT4 EFB**	80	770	310	175	190	0	1	B13	56
	S600.501.085	**IT5 EFB**	100	850	353	175	190	0	1	B13	48
NEW	**S605.501.095**	**IT6 EFB**	105	950	393	175	190	0	1	B13	48
	ITINERIS EFB - JIS - START & STOP - ENHANCED FLOODED BATTERIES										
	S537.601.037	**IT37J EFB**	37	370	195	129	225	0	3*	B0	100
	S555.601.046	**IT55J EFB**	55	460	237	127	225	0	3*	B0	96
	S565.601.056	**IT65J EFB**	65	560	230	170	225	0	1	B0	76
	S572.601.066	**IT72J EFB**	72	660	270	175	225	0	1	B0	64
	S595.601.076	**IT95J EFB**	95	760	303	175	225	0	1	B0	56
	SIGILLUM - STANDARD DIN										
	S555.059.052	**S1**	55	520	207	175	190	0	1	B13	96
	S564.059.063	**S2**	64	630	242	175	190	0	1	B13	76
	S582.031.077	**S3**	82	770	275	175	190	0	1	B13	64
	S600.035.082	**S4**	100	820	310	175	190	0	1	B13	56
	S600.038.086	**S5**	100	860	353	175	190	0	1	B13	48
	SIGILLUM - LOW DIN										
	S550.065.050	**S1B**	50	500	207	175	175	0	1	B13	96
	S563.077.061	**S2B**	63	610	242	175	175	0	1	B13	76
	S574.018.072	**S3B**	74	720	275	175	175	0	1	B13	64
	S584.039.078	**S4B**	84	780	310	175	175	0	1	B13	56
	S592.038.080	**S5B**	92	800	353	175	175	0	1	B13	48

L= lenght W= width H= height * Adapter from terminal type 3 to 1 * 4 layers pallet

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12 VOLT

ETN CODE	SHORT CODE	Ah 20h	A (-18°C) EN 7,5V 10"	DIMENSIONS MAX. mm			LAYOUT	TERMINAL TYPE	HOLD DOWN	BAT. PER PALLET *
				L	W	H				
HERMETICUM - STANDARD DIN										
S544.008.042	**H44**	44	420	175	175	190	0	1	B13	96
S550.059.045	**H50**	50	450	207	175	190	0	1	B13	96
S555.060.050	**H55**	55	500	207	175	190	0	1	B13	96
S555.064.050	**H55S**	55	500	207	175	190	1	1	B13	96
S562.059.059	**H62**	62	590	242	175	190	0	1	B13	76
S562.065.059	**H62S**	62	590	242	175	190	1	1	B13	76
S574.012.068	**H74**	74	680	275	175	190	0	1	B13	64
S574.013.068	**H74S**	74	680	275	175	190	1	1	B13	64
S580.031.072	**H80**	80	720	275	175	190	0	1	B13	64
S600.035.080	**H100**	100	800	310	175	190	0	1	B13	56
S600.065.080	**H100S**	100	800	310	175	190	1	1	B13	56
S600.038.083	**HL100**	100	830	353	175	190	0	1	B13	48
HERMETICUM - LOW DIN										
S547.065.045	**H47B**	47	450	207	175	175	0	1	B13	96
S562.077.059	**H62B**	62	590	242	175	175	0	1	B13	76
S572.018.068	**H72B**	72	680	275	175	175	0	1	B13	64
S582.039.074	**H82B**	82	740	310	175	175	0	1	B13	56
S592.015.080	**H92B**	92	800	353	175	175	0	1	B13	48
HERMETICUM - STANDARD JIS										
S537.020.033	**H37J**	37	330	187	127	225	0	3**	B0	100
S537.022.033	**H37JS**	37	330	187	127	225	1	3**	B0	100
S537.038.033	**H37J1**	37	330	187	135	225	0	3**	B1	100
S545.077.030	**H45E**	45	300	218	135	225	0	1	B1	100
S545.079.030	**H45ES**	45	300	218	135	225	1	1	B1	100
S545.084.036	**H45J**	45	360	237	127	225	0	3*	B0	100
S545.051.036	**H45JS**	45	360	237	127	225	1	3*	B0	100
S550.041.042	**H50J**	50	420	200	170	225	0	1	B0	96
S550.042.042	**H50JS**	50	420	200	170	225	1	1	B0	96
S560.068.049	**H60J**	60	490	230	170	225	0	1	B0/B1	76
S560.069.049	**H60JS**	60	490	230	170	225	1	1	B0/B1	76
S570.029.056	**H70J**	70	560	270	175	225	0	1	B9 (22F)	64
S570.024.056	**H70JS**	70	560	270	175	225	1	1	B9 (22F)	64
S595.018.076	**H95J**	95	760	303	175	225	0	1	B6	56
S595.019.076	**H95JS**	95	760	303	175	225	1	1	B6	56
HERMETICUM - GARDEN LINE										
S530.040.033	**H30**	30	330	195	130	183	0	4	B0	100
S530.041.033	**H30S**	30	330	195	130	183	1	4	B0	100

L= lenght W= width H= height * Adapter from terminal type 3 to 1 ** On customer request * 4 layers pallet

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12 VOLT

ETN CODE	SHORT CODE	Ah 20h	A (-18°C) EN 7,5V 10"	DIMENSIONS MAX. mm			LAYOUT	TERMINAL TYPE	HOLD DOWN	BAT. PER PALLET *
				L	W	H				
CELERIS - STANDARD DIN										
540.008.036	**C40**	40	360	175	175	190	0	1	B13	96
544.059.040	**C44**	44	400	207	175	190	0	1	B13	96
550.059.045	**C50**	50	450	207	175	190	0	1	B13	96
560.059.054	**C60**	60	540	242	175	190	0	1	B13	76
570.038.064	**C70**	70	640	275	175	190	0	1	B13	64
574.012.068	**C74**	74	680	275	175	190	0	1	B13	64
600.035.080	**C100**	100	800	310	175	190	0	1	B13	56
600.038.083	**CL100**	100	830	353	175	190	0	1	B13	48
610.042.095	**C110**	110	950	393	175	190	0	1	B13	48
CELERIS - LOW DIN										
544.065.040	**C44B**	44	400	207	175	175	0	1	B13	96
560.077.054	**C60B**	60	540	242	175	175	0	1	B13	76
570.018.064	**C70B**	70	640	275	175	175	0	1	B13	64
580.039.070	**C80B**	80	700	310	175	175	0	1	B13	56
ITINERIS AGM TRUCK - START & STOP - ABSORBENT GLASS MAT										
NEW **S670.901.110**	**IT170 AGM**	170	1100	513	223	223	3	1	B0	28
NEW **S720.901.120**	**IT220 AGM**	220	1200	518	273	240	3	1	B0	18 **
ITINERIS EFB TRUCK - START & STOP - ENHANCED FLOODED BATTERIES										
NEW **S690.501.110**	**IT190 EFB**	190	1100	513	223	223	3	1	B0	28
NEW **S740.501.130**	**IT240 EFB**	240	1300	518	273	240	3	1	B0	18 **
HERCULES - SHD (SUPER HEAVY DUTY)										
650.105.085	**SHD150**	150	850	510	189	223	3	1	B0	32
680.108.105	**SHD180**	180	1050	513	223	223	3	1	B0	28
730.103.125	**SHD230**	230	1250	518	273	240	3	1	B0	18 **

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12 VOLT

ETN CODE	SHORT CODE	Ah 20h	A (-18°C) EN 7,5V 10"	DIMENSIONS MAX. mm			LAYOUT	TERMINAL TYPE	HOLD DOWN	BAT. PER PALLET *
				L	W	H				
FORTIS - HD (HEAVY DUTY)										
635.034.085	**135AS**	135	850	510	189	223	3	1	B0	32
650.020.090	**150AS**	150	900	510	189	223	3	1	B0	32
650.044.100	**150MS**	150	1000	510	175	225	3	1	B13	32
650.089.090	**150B**	150	900	513	223	223	4	1	B13	28
650.017.090	**150BS**	150	900	513	223	223	3	1	B0	28
680.089.100	**180B**	180	1000	513	223	223	4	1	B13	28
680.032.100	**180BS**	180	1000	513	223	223	3	1	B0	28
700.029.110	**200B**	200	1100	513	223	223	4	1	B13	28
700.088.110	**200BS**	200	1100	513	223	223	3	1	B0	28
725.016.120	**225C**	225	1200	518	273	240	4	1	B0	18 **
725.018.120	**225CS**	225	1200	518	273	240	3	1	B0	18 **
FORTIS										
600.032.080	**100G**	100	800	330	175	205	0	1	B13	56
600.033.080	**100GS**	100	800	330	175	205	1	1	B13	56
610.029.074	**110B1**	110	740	343	172	230	0	1	B1	36 **
610.028.074	**110B0**	110	740	343	172	230	0	1	B0	36 **
610.027.074	**110BS**	110	740	343	172	230	1	1	B0	36 **
620.029.083	**120B1**	120	830	343	172	230	0	1	B1	36 **
620.033.082	**120M**	120	820	510	175	225	4	1	B13	32
625.026.076	**125AT**	125	760	343	172	290	0	1	B0	48
635.044.100	**135MS**	135	1000	513	175	210	3	1	B13	32
640.011.090	**140MT**	140	900	510	175	205	0	1	B1	32

L= lenght W= width H= height * 4 layers pallet ** 3 layers pallet

CONDIZIONI GENERALI DI VENDITA
Relativamente alle condizioni generali di vendita fare riferimento a quanto pubblicato sul nostro sito www.midacbatteries.com

GENERAL SALES TERMS
As to the General Sales Terms refer to the content insered in our web site www.midacbatteries.com

VERKAUFSKONDITIONEN
Es gelten unsere Allgemeinen Geschäftsbedingungen. Sie finden diese auf unserer Website: www.midacbatteries.com

CONDITIONS GENERALES DE VENTE
Relativement aux conditions générales de vente faire référence à tout ce qui a été publié sur notre site www.midacbatteries.com

CONDICIONES GENERALES DE VENTA
En relación con las condiciones generales de venta remitirse a la información publicada en nuestra web www.midacbatteries.com

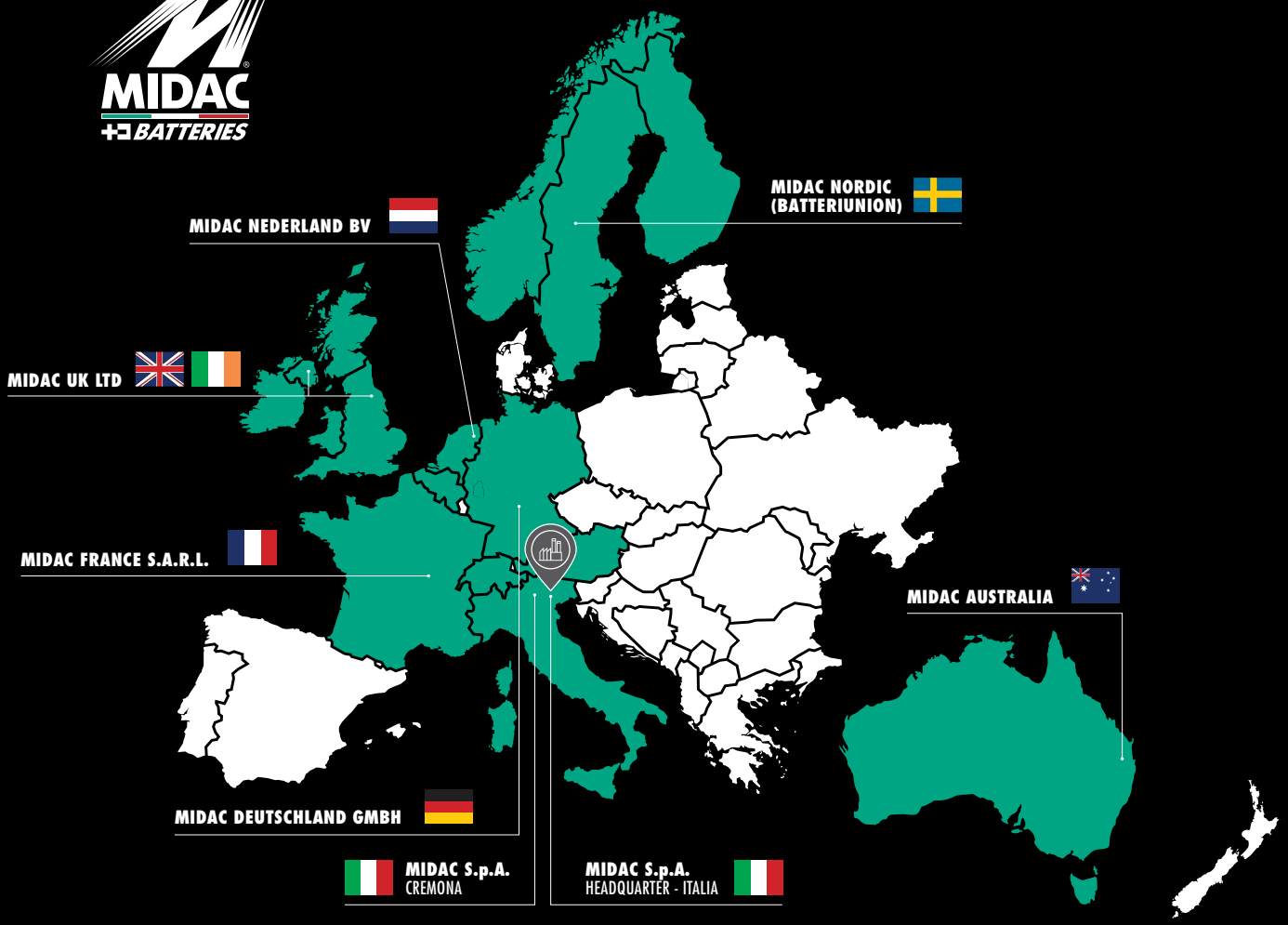
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AI GENERATED

Power and reliability for every vehicle

MIDAC BATTERIES

midacbatteries.com



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www.midacbatteries.com

MIDAC ENERGIA RINNOVABILE
Midac utilizza energia rinnovabile. Dal proprio impianto fotovoltaico viene prodotta energia per la produzione di batterie e accumulatori.

MIDAC ENERGIES RENOUVEABLES
Midac utilise des énergies renouvelables. Son installation photovoltaïque génère de l'énergie pour la production de batteries et d'accumulateurs.

MIDAC RENEWABLE ENERGY
Midac uses energy from renewable sources. The company's photovoltaic plant generates energy for the production of batteries and accumulators.

MIDAC ERNEUERBARE ENERGIE
Midac erneuerbare Energie, welche von der eigenen Solaranlage geliefert wird, um ihre Batterien und Akkumulatoren herzustellen.

MIDAC ENERGIA RENOVABLE
Midac utiliza energía renovable. Cuenta con un sistema fotovoltaico propio que produce energía para la fabricación de baterías y acumuladores.

MIDAC HERNIEUWBARE ENERGIE
Midac hernieuwbare energie. Från den egna solcellsanläggningen produceras energi för tillverkningen av batterier och ackumulatorer.