

# ABSEL

PREMIUM BATTERIES



2025



## EXPLORE THE WORLD OF NEW ENERGY

TOP QUALITY



GUARANTEED

# Premium Automotive Batteries

## TOP QUALITY GUARANTEED

Delivering reliable power and premium durability, ABSEL batteries boast high vibration resistance, superior longevity, and a defect rate below 0.1%. Choose from a comprehensive selection of over 200 models, compatible with DIN/JIS standards and featuring the latest battery technologies.



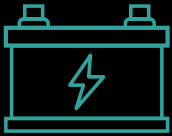
### OUTSTANDING PERFORMANCE

- **High Vibration and Shock Resistance**  
Built to withstand harsh driving conditions, ensuring stable performance and durability.
- **Enhanced Cold Cranking Power**  
Delivers outstanding starting power even in extreme weather conditions.
- **Consistent Power Output**  
Provides stable voltage and optimal energy flow for modern vehicles with high electrical demands.
- **Maintenance-Free Design**  
Sealed and maintenance-free design for hassle-free use.



### EXCEPTIONAL QUALITY AND RELIABILITY

- **Manufactured to the Highest Standards**  
Produced at industry-leading factories certified to IATF 16949 and trusted by OEM automakers, our products guarantee exceptional quality and reliability.
- **Ultra-Low Defect Rate**  
Defect rate is below 0.1%
- **Strict Quality Control**  
Each battery undergoes rigorous multi-stage testing to guarantee premium quality and safety.
- **Superior Longevity**  
Designed with advanced materials and technology to provide a longer lifespan.



## WIDE PRODUCT RANGE

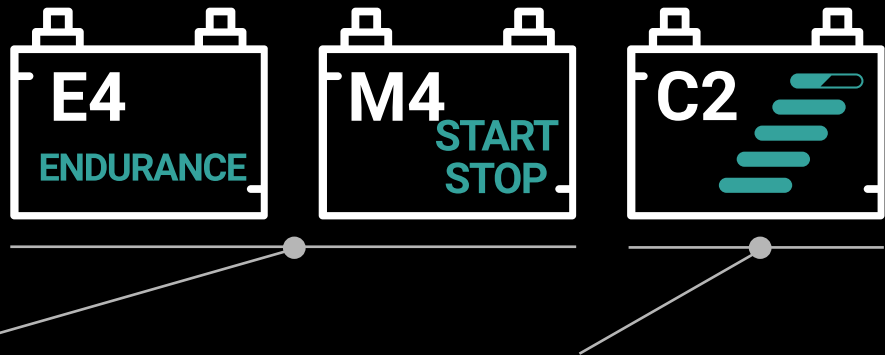
- More than 280 references for PC, LCV and CV
- 100% ASIA / EURO compatible boxes
- AGM / EFB / SLI / ADVANCED SLI technologies



## Premium Automotive Batteries

# BATTERY AT ITS BEST: EFFICIENCY, RELIABILITY, ENDURANCE!

ABSEL batteries deliver top-tier performance with maximum efficiency, minimal water consumption, and low self-discharge rates. Engineered for superior vibration resistance and unmatched endurance, they ensure long-lasting reliability even in the toughest conditions. Choose ABSEL for power that goes the distance.



### ENDURANCE

Battery's ability to handle charge-discharge cycles.

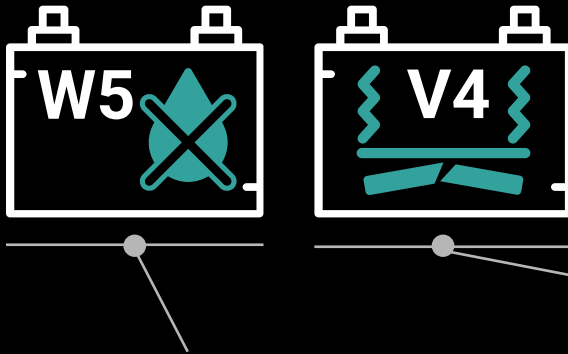
E1-E4 (Lead-Acid) / M1-M4 (EFB & AGM):

- E1/M1: Basic endurance; for low-use devices.
- E2/M2: Moderate endurance; for medium-use equipment.
- E3/M3: High endurance; for professional gear and frequent use.
- E4/M4: Maximum endurance; for industrial use and continuous operation.

### SELF-DISCHARGE

Rate at which the battery loses charge when idle.

- C1: High self-discharge; loses charge faster, less ideal for long storage (Traditional lead-acid battery).
- C2: Low self-discharge; retains charge longer, ideal for frequent use (Premium technology battery).



## WATER CONSUMPTION

Indicates battery water usage. Higher numbers mean lower consumption.

- W1: Highest water consumption; frequent maintenance needed (Traditional lead-acid battery).
- W5: Lowest water consumption; often maintenance-free (Premium technology battery).

## VIBRATION RESISTANCE

Battery's ability to withstand vibrations.

- V1: For regular vehicles; basic vibration protection.
- V2: For SUVs/commercial vehicles; moderate resistance.
- V3: For buses/trucks; high vibration protection.
- V4: For heavy-duty machinery; maximum vibration resistance.

## Premium Automotive Batteries

# PUNCH TECHNOLOGY IN ABSEL BATTERIES: POWER, RELIABILITY, DURABILITY

**PUNCH technology is an advanced method of stamping lead grids for the positive plates in automotive batteries. It involves mechanically punching the grids from a solid sheet of alloy under high pressure, while maintaining the integrity of the frame.**

### MECHANICAL STRENGTH

The solid frame design and secure fixation of the active material make the grids highly resistant to vibration and mechanical stress.

### CORROSION RESISTANCE

Lead-calcium alloys with uniformly distributed alloying elements provide effective protection against spot corrosion.

### ELECTRICAL CHARACTERISTICS

Grids with low internal resistance ensure excellent conductivity and reliable cold-start capability, even in freezing temperatures.

### DESIGN RELIABILITY

Smooth edges, short-circuit protection, and geometric stability enhance safety and structural durability.

### OPERATING CHARACTERISTICS

PUNCH technology reduces self-discharge, improves resistance to deep discharges, and extends battery lifespan.

### TECHNOLOGICAL ADVANTAGES

Precision engineering and end-to-end quality assurance enable seamless production automation and guarantee consistent product performance.

The grid material offers long-lasting capacity retention, high thermal resistance, effective sulfation protection, and reduced active material loss.

All ABSEL batteries are manufactured using PUNCH grid technology and are most effective for:



Start-Stop systems



Extreme climate conditions



Vehicles with high energy demands



Frequent starts and urban driving



ABSEL batteries with PUNCH technology offer a perfect balance of performance, service life, and reliability. This technology sets new standards in manufacturing, especially in light of today's increasing demands for energy efficiency and reliability.



# Premium Automotive Batteries

## WARRANTY UP TO 24 MONTHS

The warranty period for batteries installed in passenger vehicles is 24 months, and for trucks and commercial vehicles: 12 months.



**24 months**  
when installed  
on passenger vehicles

**12 months**  
when installed on LCV  
and HD vehicles





# Premium Automotive Batteries

## PREMIUM PACKAGING THAT WORKS FOR EVERYONE

Each battery is packed into full-color carton boxes with clear specs

### • FOR SERVICE STATIONS

Easy identification and selection of the right battery, saving time during installation.

### • FOR DISTRIBUTORS

Streamlined inventory management with visible specs and professional presentation for bulk handling.

### • FOR RETAIL STORES

Eye-catching design attracts customers, while clear specifications simplify the sales process.

### • FOR END CUSTOMERS

Quick understanding of product features, ensuring confidence in their purchase and easy future reference.



TOP QUALITY



GUARANTEED



# Premium Automotive Batteries For PC and LCV

PLATINUM AGM

POWER EFB

SELECTION EVO

SELECTION



TOP QUALITY



GUARANTEED

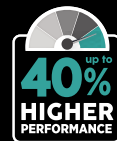
# ABSEL PLATINUM AGM

## Built for Start-Stop Systems, Delivering 40% Extra Power.

ABSEL PLATINUM AGM batteries are specifically designed to handle frequent cycles and increased energy demands typical of Start-Stop systems and regenerative braking. Their performance exceeds that of conventional batteries by 40%.



4x Extended Lifespan and Rechargeability



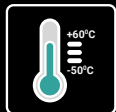
40% Enhanced Performance Over Conventional Batteries



Advanced Absorbent Glass Mat technology



Safe & Maintenance-free VRLA Design



High Performance Over a Wide Temperature Range



Increased Vibration Resistance



EURO: L0 - L6  
ASIA: B21, B24, G31

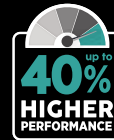
# ABSEL PLATINUM AGM AUX

## Reliable Backup Power for High-Energy Automotive Systems.

ABSEL PLATINUM AUX AGM auxiliary batteries support high-energy automotive accessories and provide reliable backup power under heavy electrical loads. Designed for dual-battery systems, they improve Start-Stop efficiency, extend battery life, and ensure smooth operation of entertainment, navigation, and climate control systems.



4x Extended Lifespan and Rechargeability



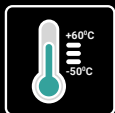
40% Enhanced Performance Over Conventional Batteries



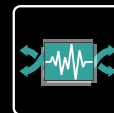
Advanced Absorbent Glass Mat technology



Safe & Maintenance-free VRLA Design



High Performance Over a Wide Temperature Range



Increased Vibration Resistance



# ABSEL

PREMIUM BATTERIES



EURO: C56

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# ABSEL POWER EFB

## Reliable Performance for Entry-Level Start-Stop Systems.

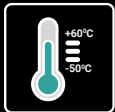
is engineered for entry-level Start-Stop systems, offering exceptional power and efficiency. Its increased durability and longer lifespan make it the perfect solution for vehicles with high energy demands, delivering 30% better performance than standard batteries.



Reliable PUNCH Technology: 2.5x  
Extended Lifespan and Rechargeability



Enhanced Flooded Calcium (Ca) Alloy Grid  
Technology



High Performance Over a Wide  
Temperature Range



30% Enhanced Performance Over Conventional  
Batteries



Safe &  
Maintenance-free VRLA Design



Increased Vibration Resistance



EURO: L1 - L6, LB3, LB4  
ASIA: B24, D23, D26, D31

# ABSEL SELECTION EVO

## Maximum Starting Current in SLI Technology

ABSEL SELECTION EVO batteries, featuring advanced SLI technology, are equipped with positive grids manufactured using PUNCH technology from a calcium alloy (Ca). This ensures instant engine start and reliable power supply at any time. Their performance is up to 25% higher compared to conventional batteries.



Maximum Starting Current in SLI Technology



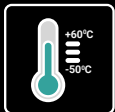
25% Enhanced Performance Over Conventional Batteries



Advanced Calcium (Ca) Alloy Grid Technology



Safe & Maintenance-free Design



High Performance Over a Wide Temperature Range



Increased Vibration Resistance



EURO: L0 - L6, LB1 - LB5  
ASIA: B19, B20, B24, D23,  
D26, D31, G31

# ABSEL SELECTION

## Premium Performance, Affordable Power.

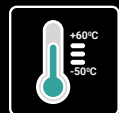
ABSEL SELECTION batteries, utilizing reliable SLI technology, feature a cutting-edge calcium (Ca) alloy grid, ensuring instant engine start and reliable power supply at any time. Their performance is 25% higher than that of traditional batteries.



25% Enhanced Performance Over  
Conventional Batteries



Advanced Calcium (Ca) Alloy Grid  
Technology



High Performance Over a Wide  
Temperature Range



Safe &  
Maintenance-free Design



Increased Vibration Resistance



EURO: L0 - L6, LB1 - LB5  
ASIA: B19, B20, B24, D23,  
D26, D31, G31







# Premium Automotive Batteries For HD, AGRI and Construction

PLATINUM AGM HD

POWER EFB HD

SELECTION EVO HD



TOP QUALITY



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## Premium Automotive Batteries

# ADVANCED BATTERY SOLUTIONS FOR HEAVY-DUTY VEHICLES

ABSEL offers advanced battery solutions for heavy-duty vehicles, combining power, durability, and cutting-edge technology.



## ABSEL PLATINUM AGM

ABSEL PLATINUM AGM HD batteries are specifically designed for Start-Stop systems and regenerative braking, delivering 40% more performance and up to 4 times the lifespan compared to conventional batteries. The Absorbent Glass Mat (AGM) technology ensures superior vibration resistance and reliable performance across a wide temperature range.

D5, D6



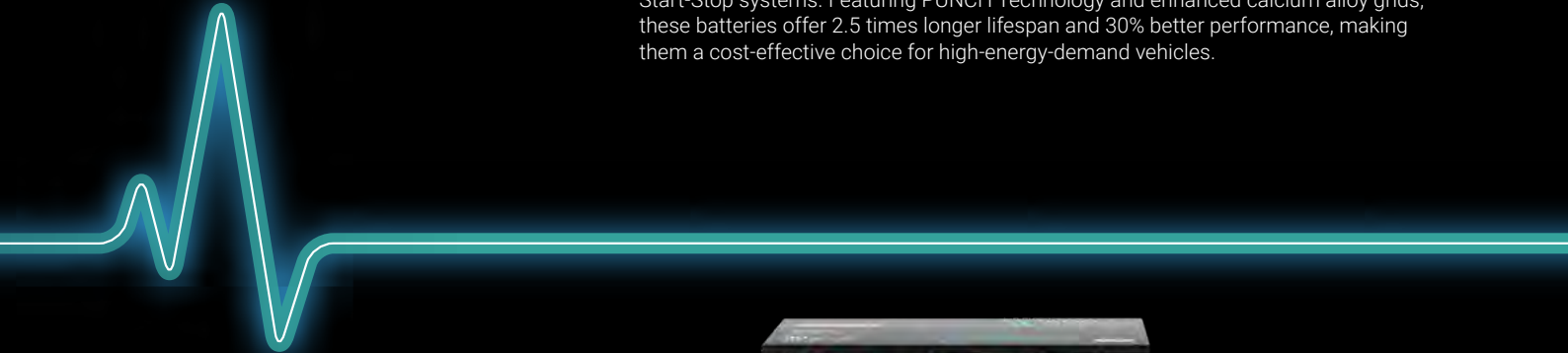


D5, D6



## ABSEL POWER EFB HD

ABSEL POWER EFB HD provides a reliable and affordable solution for entry-level Start-Stop systems. Featuring PUNCH Technology and enhanced calcium alloy grids, these batteries offer 2.5 times longer lifespan and 30% better performance, making them a cost-effective choice for high-energy-demand vehicles.



D4, D5, D6, E41



## ABSEL SELECTION EVO HD

ABSEL SELECTION HD EVO, powered by advanced SLI technology, delivers maximum starting current for fast and reliable engine ignition, exceptional cold-weather performance, and 25% higher efficiency than standard batteries.

Type case	Code	Standard case	Voltage, V	Capacity (Ah)	CCA (EN), A	Layout	Terminal	Hold Down	Length (mm)	Width (mm)	Height (mm)	Total Height (mm)	Weight, kg
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## PLATINUM AUX AGM

C56	QA 012 020 H56 C	EURO	12	12	200	1	M6	B00	151	88	146	146	5,0
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## PLATINUM AGM

L0	QA 040 042 A10 A	EURO	12	40	420	0	1	B13	175	175	190	190	12,1
L1	QA 050 054 A11 A	EURO	12	50	540	0	1	B13	207	175	190	190	15,2
L2	QA 060 064 A12 A	EURO	12	60	640	0	1	B13	242	175	190	190	17,2
	QA 060 066 A12 A	EURO	12	60	660	0	1	B13	242	175	190	190	17,6
	QA 060 068 A12 A	EURO	12	60	680	0	1	B13	242	175	190	190	18,0
L3	QA 070 072 A13 A	EURO	12	70	720	0	1	B13	278	175	190	190	20,0
	QA 070 074 A13 A	EURO	12	70	740	0	1	B13	278	175	190	190	20,0
	QA 070 076 A13 A	EURO	12	70	760	0	1	B13	278	175	190	190	20,5
L4	QA 080 080 A14 A	EURO	12	80	800	0	1	B13	315	175	190	190	23,5
L5	QA 092 085 A15 A	EURO	12	92	850	0	1	B13	353	175	190	190	26,2
	QA 095 085 A15 A	EURO	12	95	850	0	1	B13	353	175	190	190	26,2
	QA 095 090 A15 A	EURO	12	95	900	0	1	B13	353	175	190	190	26,2
L6	QA 105 095 A16 A	EURO	12	105	950	0	1	B13	394	175	190	190	30,0
B21	QA 040 033 A21 B	ASIA	12	40	330	0	1	B01	203	136	200	222	11,2
	QA 040 033 B21 B	ASIA	12	40	330	1	1	B01	203	136	200	222	11,2
B24	QA 045 040 A24 B	ASIA	12	45	400	0	1	B01	237	128	199	220	12,9
	QA 045 040 B24 B	ASIA	12	45	400	1	1	B01	237	128	199	220	12,9
G31	QA 090 085 J93 B	ASIA	12	90	850	7	13	B01	330	173	218	234	26,2

## PLATINUM AGM HD

D5	QA 180 110 A05 C	EURO	12	180	1 100	3	1	B00	504	220	195	215	50,0
	QA 180 110 B05 C	EURO	12	180	1 100	4	1	B00	504	220	195	215	50,0
	QA 200 120 A05 C	EURO	12	200	1 200	3	1	B00	504	220	195	215	51,0
	QA 200 120 B05 C	EURO	12	200	1 200	4	1	B00	504	220	195	215	51,0

Type case	Code	Standard case	Voltage, V	Capacity (Ah)	CCA (EN), A	Layout	Terminal	Hold Down	Length (mm)	Width (mm)	Height (mm)	Total Height (mm)	Weight, kg
D6	QA 225 120 A06 C	EURO	12	225	1 200	3	1	B00	516	275	217	237	64,0
	QA 225 120 B06 C	EURO	12	225	1 200	4	1	B00	516	275	217	237	64,0
	QA 225 130 A06 C	EURO	12	225	1 300	3	1	B00	516	275	217	237	66,0
	QA 225 130 B06 C	EURO	12	225	1 300	4	1	B00	516	275	217	237	66,0
	QA 240 130 A06 C	EURO	12	240	1 300	3	1	B00	516	275	217	237	66,0
	QA 240 130 B06 C	EURO	12	240	1 300	4	1	B00	516	275	217	237	66,0

## POWER EFB

L1	QE 050 054 A11 A	EURO	12	50	540	0	1	B13	207	175	190	190	15,2
	QE 050 054 B11 A	EURO	12	50	540	1	1	B13	207	175	190	190	15,2
	QE 055 056 A11 A	EURO	12	55	560	0	1	B13	207	175	190	190	15,4
	QE 055 056 B11 A	EURO	12	55	560	1	1	B13	207	175	190	190	15,4
L2	QE 060 058 A12 A	EURO	12	60	580	0	1	B13	242	175	190	190	17,4
	QE 060 058 B12 A	EURO	12	60	580	1	1	B13	242	175	190	190	17,4
	QE 060 064 A12 A	EURO	12	60	640	0	1	B13	242	175	190	190	17,5
	QE 060 064 B12 A	EURO	12	60	640	1	1	B13	242	175	190	190	17,5
	QE 065 068 A12 A	EURO	12	65	680	0	1	B13	242	175	190	190	18,0
	QE 065 068 B12 A	EURO	12	65	680	1	1	B13	242	175	190	190	18,0
L3	QE 070 070 A13 A	EURO	12	70	700	0	1	B13	278	175	190	190	20,3
	QE 070 070 B13 A	EURO	12	70	700	1	1	B13	278	175	190	190	20,3
	QE 075 075 A13 A	EURO	12	75	750	0	1	B13	278	175	190	190	20,5
	QE 075 075 B13 A	EURO	12	75	750	1	1	B13	278	175	190	190	20,5
L4	QE 080 075 A14 A	EURO	12	80	750	0	1	B13	315	175	190	190	22,9
	QE 080 075 B14 A	EURO	12	80	750	1	1	B13	315	175	190	190	22,9
	QE 085 080 A14 A	EURO	12	85	800	0	1	B13	315	175	190	190	23,0
	QE 085 080 B14 A	EURO	12	85	800	1	1	B13	315	175	190	190	23,0
L5	QE 095 085 A15 A	EURO	12	95	850	0	1	B13	353	175	190	190	25,5
	QE 095 085 B15 A	EURO	12	95	850	1	1	B13	353	175	190	190	25,5
	QE 100 093 A15 A	EURO	12	100	930	0	1	B13	353	175	190	190	25,5
	QE 100 093 B15 A	EURO	12	100	930	1	1	B13	353	175	190	190	25,5

Type case	Code	Standard case	Voltage, V	Capacity (Ah)	CCA (EN), A	Layout	Terminal	Hold Down	Length (mm)	Width (mm)	Height (mm)	Total Height (mm)	Weight, kg
L6	QE 105 090 A16 A	EURO	12	105	900	0	1	B13	394	175	190	190	28,1
	QE 105 090 B16 A	EURO	12	105	900	1	1	B13	394	175	190	190	28,1
	QE 110 095 A16 A	EURO	12	110	950	0	1	B13	394	175	190	190	28,5
	QE 110 095 B16 A	EURO	12	110	950	1	1	B13	394	175	190	190	28,5
LB3	QE 065 065 A83 A	EURO	12	65	650	0	1	B13	278	175	175	175	20,0
	QE 065 065 B83 A	EURO	12	65	650	1	1	B13	278	175	175	175	20,0
LB4	QE 075 073 A84 A	EURO	12	75	730	0	1	B13	315	175	175	175	21,4
	QE 075 073 B84 A	EURO	12	75	730	1	1	B13	315	175	175	175	21,4
B24	QE 040 037 A24 B	ASIA	12	40	370	0	1	B01	237	128	200	222	13,6
	QE 040 037 B24 B	ASIA	12	40	370	1	1	B01	237	128	200	222	13,6
D23	QE 060 060 A23 B	ASIA	12	60	600	0	1	B01	229	175	201	222	17,9
	QE 060 060 B23 B	ASIA	12	60	600	1	1	B01	229	175	201	222	17,9
	QE 064 062 A23 B	ASIA	12	64	620	0	1	B01	229	175	201	222	18,0
	QE 064 062 B23 B	ASIA	12	64	620	1	1	B01	229	175	201	222	18,0
	QE 065 065 A23 B	ASIA	12	65	650	0	1	B01	229	175	201	222	18,1
	QE 065 065 B23 B	ASIA	12	65	650	1	1	B01	229	175	201	222	18,1
D26	QE 070 065 A26 B	ASIA	12	70	650	0	1	B01	260	172	200	221	20,0
	QE 070 065 B26 B	ASIA	12	70	650	1	1	B01	260	172	200	221	20,0
	QE 072 068 A26 B	ASIA	12	72	680	0	1	B01	260	172	200	221	20,5
	QE 072 068 B26 B	ASIA	12	72	680	1	1	B01	260	172	200	221	20,5
	QE 075 075 A26 B	ASIA	12	75	750	0	1	B01	260	172	200	221	20,8
	QE 075 075 B26 B	ASIA	12	75	750	1	1	B01	260	172	200	221	20,8
D31	QE 075 070 A31 B	ASIA	12	75	700	0	1	B01	305	171	200	221	21,0
	QE 075 070 B31 B	ASIA	12	75	700	1	1	B01	305	171	200	221	21,0
	QE 085 075 A31 B	ASIA	12	85	750	0	1	B01	305	171	200	221	22,0
	QE 085 075 B31 B	ASIA	12	85	750	1	1	B01	305	171	200	221	22,0
	QE 086 072 A31 B	ASIA	12	86	720	0	1	B01	305	171	200	221	22,1
	QE 086 072 B31 B	ASIA	12	86	720	1	1	B01	305	171	200	221	22,1
	QE 095 080 A31 B	ASIA	12	95	800	0	1	B01	305	171	200	221	22,5
	QE 095 080 B31 B	ASIA	12	95	800	1	1	B01	305	171	200	221	22,5

Type case	Code	Standard case	Voltage, V	Capacity (Ah)	CCA (EN), A	Layout	Terminal	Hold Down	Length (mm)	Width (mm)	Height (mm)	Total Height (mm)	Weight, kg
	QE 105 090 A31 B	ASIA	12	105	900	0	1	B01	305	171	200	221	23,0
	QE 105 090 B31 B	ASIA	12	105	900	1	1	B01	305	171	200	221	23,0

## POWER EFB HD

D5	QE 190 105 A05 C	EURO	12	190	1 050	3	1	B00	510	222	197	220	43,5
	QE 190 105 B05 C	EURO	12	190	1 050	4	1	B00	510	222	197	220	43,5
D6	QE 225 120 A06 C	EURO	12	225	1 200	3	1	B00	516	275	217	241	58,5
	QE 225 120 B06 C	EURO	12	225	1 200	4	1	B00	516	275	217	241	58,5
	QE 240 125 A06 C	EURO	12	240	1 250	3	1	B00	516	275	217	241	59,5
	QE 240 125 B06 C	EURO	12	240	1 250	4	1	B00	516	275	217	241	59,5

## SELECTION

L1	QX 044 036 A11 A	EURO	12	44	360	0	1	B13	207	175	190	190	11,9
	QX 044 036 B11 A	EURO	12	44	360	1	1	B13	207	175	190	190	11,9
	QX 050 042 A11 A	EURO	12	50	420	0	1	B13	207	175	190	190	12,2
	QX 050 042 B11 A	EURO	12	50	420	1	1	B13	207	175	190	190	12,2
L2	QX 055 046 A12 A	EURO	12	55	460	0	1	B13	242	175	190	190	13,8
	QX 055 046 B12 A	EURO	12	55	460	1	1	B13	242	175	190	190	13,8
	QX 060 051 A12 A	EURO	12	60	510	0	1	B13	242	175	190	190	14,1
	QX 060 051 B12 A	EURO	12	60	510	1	1	B13	242	175	190	190	14,1
L5	QX 090 072 A15 A	EURO	12	90	720	0	1	B09	353	175	190	190	20,7
	QX 090 072 B15 A	EURO	12	90	720	1	1	B09	353	175	190	190	20,7
L6	QX 105 085 A16 A	EURO	12	105	850	0	1	B09	394	175	190	190	24,5
	QX 105 085 B16 A	EURO	12	105	850	1	1	B09	394	175	190	190	24,5
LB2	QX 060 051 A82 A	EURO	12	60	510	0	1	B13	242	175	175	175	14,0
	QX 060 051 B82 A	EURO	12	60	510	1	1	B13	242	175	175	175	14,0
B20	QX 042 035 C20 B	ASIA	12	42	350	0	3	B01	196	128	202	223	10,0
	QX 042 035 D20 B	ASIA	12	42	350	1	3	B01	196	128	202	223	10,0
D26	QX 068 058 A26 B	ASIA	12	68	580	0	1	B15	260	172	200	221	17,0



Type case	Code	Standard case	Voltage, V	Capacity (Ah)	CCA (EN), A	Layout	Terminal	Hold Down	Length (mm)	Width (mm)	Height (mm)	Total Height (mm)	Weight, kg
D31	QX 068 058 B26 B	ASIA	12	68	580	1	1	B15	260	172	200	221	17,0
	QX 085 069 A31 B	ASIA	12	85	690	0	1	B01	305	171	205	226	19,8
	QX 085 069 B31 B	ASIA	12	85	690	1	1	B01	305	171	205	226	19,8

## SELECTION EVO

L0	QV 044 040 A10 A	EURO	12	44	400	0	1	B13	175	175	190	190	10,0
	QV 044 040 B10 A	EURO	12	44	400	1	1	B13	175	175	190	190	10,0
L1	QV 045 040 A11 A	EURO	12	45	400	0	1	B13	207	175	190	190	12,6
	QV 045 040 B11 A	EURO	12	45	400	1	1	B13	207	175	190	190	12,6
	QV 050 046 A11 A	EURO	12	50	460	0	1	B13	207	175	190	190	12,3
L2	QV 050 046 B11 A	EURO	12	50	460	1	1	B13	207	175	190	190	12,3
	QV 055 054 A11 A	EURO	12	55	540	0	1	B13	207	175	190	190	13,1
	QV 055 054 B11 A	EURO	12	55	540	1	1	B13	207	175	190	190	13,1
	QV 055 050 A12 A	EURO	12	55	500	0	1	B13	242	175	190	190	14,0
	QV 055 050 B12 A	EURO	12	55	500	1	1	B13	242	175	190	190	14,0
	QV 060 054 A12 A	EURO	12	60	540	0	1	B13	242	175	190	190	14,3
	QV 060 054 B12 A	EURO	12	60	540	1	1	B13	242	175	190	190	14,3
	QV 060 061 A12 A	EURO	12	60	610	0	1	B13	242	175	190	190	14,9
	QV 060 061 B12 A	EURO	12	60	610	1	1	B13	242	175	190	190	14,9
	QV 062 055 A12 A	EURO	12	62	550	0	1	B13	242	175	190	190	14,8
	QV 062 055 B12 A	EURO	12	62	550	1	1	B13	242	175	190	190	14,8
	QV 063 061 A12 A	EURO	12	63	610	0	1	B13	242	175	190	190	14,9
	QV 063 061 B12 A	EURO	12	63	610	1	1	B13	242	175	190	190	14,9
	QV 063 064 A12 A	EURO	12	63	640	0	1	B13	242	175	190	190	15,0
	QV 063 064 B12 A	EURO	12	63	640	1	1	B13	242	175	190	190	15,0
	QV 065 059 A12 A	EURO	12	65	590	0	1	B13	242	175	190	190	15,1
	QV 065 059 B12 A	EURO	12	65	590	1	1	B13	242	175	190	190	15,1
	QV 066 064 A12 A	EURO	12	66	640	0	1	B13	242	175	190	190	15,2
QV 066 064 B12 A	EURO	12	66	640	1	1	B13	242	175	190	190	15,2	

Type case	Code	Standard case	Voltage, V	Capacity (Ah)	CCA (EN), A	Layout	Terminal	Hold Down	Length (mm)	Width (mm)	Height (mm)	Total Height (mm)	Weight, kg
L3	QV 066 059 A13 A	EURO	12	66	590	0	1	B13	278	175	190	190	16,2
	QV 066 059 B13 A	EURO	12	66	590	1	1	B13	278	175	190	190	16,2
	QV 068 062 A13 A	EURO	12	68	620	0	1	B13	278	175	190	190	16,4
	QV 068 062 B13 A	EURO	12	68	620	1	1	B13	278	175	190	190	16,4
	QV 070 064 A13 A	EURO	12	70	640	0	1	B13	278	175	190	190	16,5
	QV 070 064 B13 A	EURO	12	70	640	1	1	B13	278	175	190	190	16,5
	QV 072 064 A13 A	EURO	12	72	640	0	1	B13	278	175	190	190	16,9
	QV 072 064 B13 A	EURO	12	72	640	1	1	B13	278	175	190	190	16,9
	QV 074 068 A13 A	EURO	12	74	680	0	1	B13	278	175	190	190	17,2
	QV 074 068 B13 A	EURO	12	74	680	1	1	B13	278	175	190	190	17,2
	QV 075 072 A13 A	EURO	12	75	720	0	1	B13	278	175	190	190	17,5
	QV 075 072 B13 A	EURO	12	75	720	1	1	B13	278	175	190	190	17,5
	QV 078 078 A13 A	EURO	12	78	780	0	1	B13	278	175	190	190	18,1
	QV 078 078 B13 A	EURO	12	78	780	1	1	B13	278	175	190	190	18,1
	QV 080 076 A13 A	EURO	12	80	760	0	1	B13	278	175	190	190	18,6
QV 080 076 B13 A	EURO	12	80	760	1	1	B13	278	175	190	190	18,6	
L4	QV 080 074 A14 A	EURO	12	80	740	0	1	B13	315	175	190	190	19,5
	QV 080 074 B14 A	EURO	12	80	740	1	1	B13	315	175	190	190	19,5
	QV 085 080 A14 A	EURO	12	85	800	0	1	B13	315	175	190	190	20,1
	QV 085 080 B14 A	EURO	12	85	800	1	1	B13	315	175	190	190	20,1
	QV 090 085 A14 A	EURO	12	90	850	0	1	B13	315	175	190	190	20,5
	QV 090 085 B14 A	EURO	12	90	850	1	1	B13	315	175	190	190	20,5
L5	QV 095 080 A15 A	EURO	12	95	800	0	1	B09	353	175	190	190	21,9
	QV 095 080 B15 A	EURO	12	95	800	1	1	B09	353	175	190	190	21,9
	QV 095 085 A15 A	EURO	12	95	850	0	1	B09	353	175	190	190	22,2
	QV 095 085 B15 A	EURO	12	95	850	1	1	B09	353	175	190	190	22,2
	QV 100 083 A15 A	EURO	12	100	830	0	1	B09	353	175	190	190	22,2
	QV 100 083 B15 A	EURO	12	100	830	1	1	B09	353	175	190	190	22,2
	QV 100 090 A15 A	EURO	12	100	900	0	1	B09	353	175	190	190	24,6
	QV 100 090 B15 A	EURO	12	100	900	1	1	B09	353	175	190	190	24,6

Type case	Code	Standard case	Voltage, V	Capacity (Ah)	CCA (EN), A	Layout	Terminal	Hold Down	Length (mm)	Width (mm)	Height (mm)	Total Height (mm)	Weight, kg
L6	QV 110 092 A16 A	EURO	12	110	920	0	1	B09	394	175	190	190	25,0
	QV 110 092 B16 A	EURO	12	110	920	1	1	B09	394	175	190	190	25,0
LB1	QV 041 036 A81 A	EURO	12	41	360	0	1	B13	207	175	175	175	10,3
	QV 041 036 B81 A	EURO	12	41	360	1	1	B13	207	175	175	175	10,3
	QV 044 044 A81 A	EURO	12	44	440	0	1	B13	207	175	175	175	11,8
	QV 044 044 B81 A	EURO	12	44	440	1	1	B13	207	175	175	175	11,8
	QV 050 046 A81 A	EURO	12	50	460	0	1	B13	207	175	175	175	12,1
	QV 050 046 B81 A	EURO	12	50	460	1	1	B13	207	175	175	175	12,1
	QV 052 052 A81 A	EURO	12	52	520	0	1	B13	207	175	175	175	12,9
	QV 052 052 B81 A	EURO	12	52	520	1	1	B13	207	175	175	175	12,9
LB2	QV 055 050 A82 A	EURO	12	55	500	0	1	B13	242	175	175	175	13,8
	QV 055 050 B82 A	EURO	12	55	500	1	1	B13	242	175	175	175	13,8
	QV 060 054 A82 A	EURO	12	60	540	0	1	B13	242	175	175	175	14,2
	QV 060 054 B82 A	EURO	12	60	540	1	1	B13	242	175	175	175	14,2
	QV 061 060 A82 A	EURO	12	61	600	0	1	B13	242	175	175	175	14,4
	QV 061 060 B82 A	EURO	12	61	600	1	1	B13	242	175	175	175	14,4
	QV 063 064 A82 A	EURO	12	63	640	0	1	B13	242	175	175	175	14,9
	QV 063 064 B82 A	EURO	12	63	640	1	1	B13	242	175	175	175	14,9
LB3	QV 068 063 A83 A	EURO	12	68	630	0	1	B13	278	175	175	175	16,1
	QV 068 063 B83 A	EURO	12	68	630	1	1	B13	278	175	175	175	16,1
	QV 074 070 A83 A	EURO	12	74	700	0	1	B13	278	175	175	175	16,4
	QV 074 070 B83 A	EURO	12	74	700	1	1	B13	278	175	175	175	16,4
LB4	QV 080 074 A84 A	EURO	12	80	740	0	1	B13	313	175	175	175	18,3
	QV 080 074 B84 A	EURO	12	80	740	1	1	B13	313	175	175	175	18,3
	QV 085 080 A84 A	EURO	12	85	800	0	1	B13	313	175	175	175	19,1
	QV 085 080 B84 A	EURO	12	85	800	1	1	B13	313	175	175	175	19,1
LB5	QV 080 070 A85 A	EURO	12	80	700	0	1	B09	353	175	175	175	19,7
	QV 080 070 B85 A	EURO	12	80	700	1	1	B09	353	175	175	175	19,7
	QV 085 075 A85 A	EURO	12	85	750	0	1	B09	353	175	175	175	19,7
	QV 085 075 B85 A	EURO	12	85	750	1	1	B09	353	175	175	175	19,7

Type case	Code	Standard case	Voltage, V	Capacity (Ah)	CCA (EN), A	Layout	Terminal	Hold Down	Length (mm)	Width (mm)	Height (mm)	Total Height (mm)	Weight, kg
B19	QV 088 074 A85 A	EURO	12	88	740	0	1	B09	353	175	175	175	19,8
	QV 088 074 B85 A	EURO	12	88	740	1	1	B09	353	175	175	175	19,8
	QV 095 085 A85 A	EURO	12	95	850	0	1	B09	353	175	175	175	19,8
	QV 095 085 B85 A	EURO	12	95	850	1	1	B09	353	175	175	175	19,8
	QV 035 033 C19 B	ASIA	12	35	330	0	3	B01	187	127	202	225	9,6
	QV 035 033 D19 B	ASIA	12	35	330	1	3	B01	187	127	202	225	9,6
	QV 038 036 C19 B	ASIA	12	38	360	0	3	B01	187	127	202	225	9,9
	QV 038 036 D19 B	ASIA	12	38	360	1	3	B01	187	127	202	225	9,9
	QV 040 035 C19 B	ASIA	12	40	350	0	3	B01	187	127	202	225	9,9
QV 040 035 D19 B	ASIA	12	40	350	1	3	B01	187	127	202	225	9,9	
B20	QV 036 032 C20 B	ASIA	12	36	320	0	3	B01	196	128	202	223	9,5
	QV 036 032 D20 B	ASIA	12	36	320	1	3	B01	196	128	202	223	9,5
B24	QV 045 039 C24 B	ASIA	12	45	390	0	3	B01	237	128	200	222	11,8
	QV 045 039 D24 B	ASIA	12	45	390	1	3	B01	237	128	200	222	11,8
D23	QV 050 045 C24 B	ASIA	12	50	450	0	3	B01	237	128	200	222	12,5
	QV 050 045 D24 B	ASIA	12	50	450	1	3	B01	237	128	200	222	12,5
	QV 060 052 A23 B	ASIA	12	60	520	0	1	B01	229	175	202	223	14,6
	QV 060 052 B23 B	ASIA	12	60	520	1	1	B01	229	175	202	223	14,6
	QV 060 054 A23 B	ASIA	12	60	540	0	1	B01	229	175	202	223	14,9
	QV 060 054 B23 B	ASIA	12	60	540	1	1	B01	229	175	202	223	14,9
	QV 065 059 A23 B	ASIA	12	65	590	0	1	B01	229	175	202	223	15,3
	QV 065 059 B23 B	ASIA	12	65	590	1	1	B01	229	175	202	223	15,3
	QV 068 064 A23 B	ASIA	12	68	640	0	1	B01	229	175	202	223	16,0
QV 068 064 B23 B	ASIA	12	68	640	1	1	B01	229	175	202	223	16,0	
D26	QV 070 063 A26 B	ASIA	12	70	630	0	1	B15	260	172	200	221	17,4
	QV 070 063 B26 B	ASIA	12	70	630	1	1	B15	260	172	200	221	17,4
	QV 075 068 A26 B	ASIA	12	75	680	0	1	B15	260	172	200	221	17,7
	QV 075 068 B26 B	ASIA	12	75	680	1	1	B15	260	172	200	221	17,7
	QV 080 073 A26 B	ASIA	12	80	730	0	1	B15	260	172	200	221	18,0
	QV 080 073 B26 B	ASIA	12	80	730	1	1	B15	260	172	200	221	18,0

Type case	Code	Standard case	Voltage, V	Capacity (Ah)	CCA (EN), A	Layout	Terminal	Hold Down	Length (mm)	Width (mm)	Height (mm)	Total Height (mm)	Weight, kg
D31	QV 090 075 A31 B	ASIA	12	90	750	0	1	B01	305	171	205	226	20,6
	QV 090 075 B31 B	ASIA	12	90	750	1	1	B01	305	171	205	226	20,6
	QV 090 082 A31 B	ASIA	12	90	820	0	1	B01	305	171	205	226	20,7
	QV 090 082 B31 B	ASIA	12	90	820	1	1	B01	305	171	205	226	20,7
	QV 095 083 A31 B	ASIA	12	95	830	0	1	B01	305	171	205	226	20,8
	QV 095 083 B31 B	ASIA	12	95	830	1	1	B01	305	171	205	226	20,8
	QV 100 085 A31 B	ASIA	12	100	850	0	1	B01	305	171	205	226	21,2
	QV 100 085 B31 B	ASIA	12	100	850	1	1	B01	305	171	205	226	21,2
G31	QV 100 085 I93 B	ASIA	12	100	850	7	1	B01	330	175	219	242	23,7
	QV 100 085 J93 B	ASIA	12	100	850	7	11	B01	330	175	219	242	23,7
	QV 105 090 I93 B	ASIA	12	105	900	7	1	B01	330	175	219	242	24,4
	QV 105 090 J93 B	ASIA	12	105	900	7	11	B01	330	175	219	242	24,4
	QV 110 095 I93 B	ASIA	12	110	950	7	1	B01	330	175	219	242	25,1
	QV 110 095 J93 B	ASIA	12	110	950	7	11	B01	330	175	219	242	25,1
	QV 115 100 I93 B	ASIA	12	115	1 000	7	1	B01	330	175	219	242	27,1
	QV 115 100 J93 B	ASIA	12	115	1 000	7	11	B01	330	175	219	242	27,1

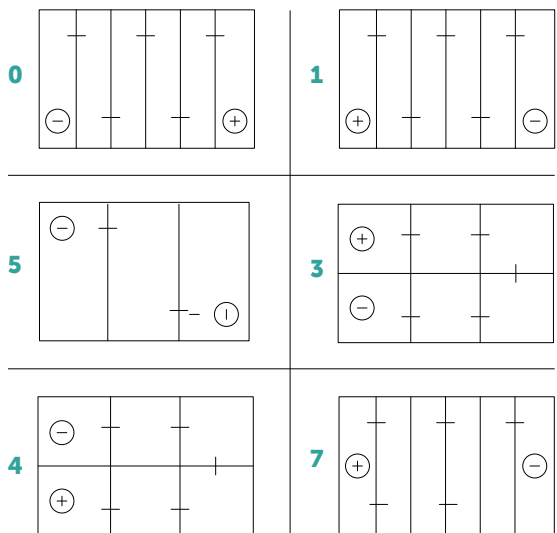
## SELECTION EVO HD

D4	QV 120 080 A04 C	EURO	12	120	800	3	1	B00	505	183	199	224	30,8
	QV 120 080 B04 C	EURO	12	120	800	4	1	B00	505	183	199	224	30,8
	QV 130 080 A04 C	EURO	12	130	800	3	1	B00	505	183	199	224	31,6
	QV 130 080 B04 C	EURO	12	130	800	4	1	B00	505	183	199	224	31,6
	QV 135 080 A04 C	EURO	12	135	800	3	1	B00	505	183	199	224	32,1
	QV 135 080 B04 C	EURO	12	135	800	4	1	B00	505	183	199	224	32,1
	QV 135 095 A04 C	EURO	12	135	950	3	1	B00	505	183	199	224	33,4
	QV 135 095 B04 C	EURO	12	135	950	4	1	B00	505	183	199	224	33,4
	QV 140 080 A04 C	EURO	12	140	800	3	1	B00	505	183	199	224	32,6
	QV 140 080 B04 C	EURO	12	140	800	4	1	B00	505	183	199	224	32,6
	QV 145 080 A04 C	EURO	12	145	800	3	1	B00	505	183	199	224	32,7

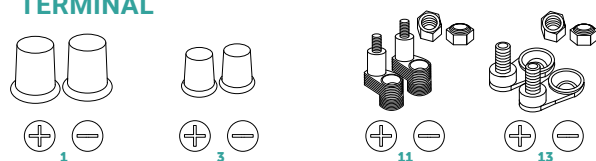
Type case	Code	Standard case	Voltage, V	Capacity (Ah)	CCA (EN), A	Layout	Terminal	Hold Down	Length (mm)	Width (mm)	Height (mm)	Total Height (mm)	Weight, kg
D5	QV 145 080 B04 C	EURO	12	145	800	4	1	B00	505	183	199	224	32,7
	QV 145 095 A04 C	EURO	12	145	950	3	1	B00	505	183	199	224	35,5
	QV 145 095 B04 C	EURO	12	145	950	4	1	B00	505	183	199	224	35,5
	QV 150 100 A04 C	EURO	12	150	1 000	3	1	B00	505	183	199	224	34,7
	QV 150 100 B04 C	EURO	12	150	1 000	4	1	B00	505	183	199	224	34,7
	QV 170 100 A05 C	EURO	12	170	1 000	3	1	B00	510	222	197	220	40,5
	QV 170 100 B05 C	EURO	12	170	1 000	4	1	B00	510	222	197	220	40,5
	QV 180 110 A05 C	EURO	12	180	1 100	3	1	B00	510	222	197	220	40,8
	QV 180 110 B05 C	EURO	12	180	1 100	4	1	B00	510	222	197	220	40,8
	QV 190 125 A05 C	EURO	12	190	1 250	3	1	B00	510	222	197	220	42,0
QV 190 125 B05 C	EURO	12	190	1 250	4	1	B00	510	222	197	220	42,0	
D6	QV 200 125 A05 C	EURO	12	200	1 250	3	1	B00	510	222	197	220	43,8
	QV 200 125 B05 C	EURO	12	200	1 250	4	1	B00	510	222	197	220	43,8
	QV 210 120 A06 C	EURO	12	210	1 200	3	1	B00	516	275	217	241	52,7
	QV 210 120 B06 C	EURO	12	210	1 200	4	1	B00	516	275	217	241	52,7
	QV 220 120 A06 C	EURO	12	220	1 200	3	1	B00	516	275	217	241	53,5
	QV 220 120 B06 C	EURO	12	220	1 200	4	1	B00	516	275	217	241	53,5
	QV 225 125 A06 C	EURO	12	225	1 250	3	1	B00	516	275	217	241	55,1
	QV 225 125 B06 C	EURO	12	225	1 250	4	1	B00	516	275	217	241	55,1
	QV 225 140 A06 C	EURO	12	225	1 400	3	1	B00	516	275	217	241	57,9
	QV 225 140 B06 C	EURO	12	225	1 400	4	1	B00	516	275	217	241	57,9
E41	QV 235 135 A06 C	EURO	12	235	1 350	3	1	B00	516	275	217	241	58,6
	QV 235 135 B06 C	EURO	12	235	1 350	4	1	B00	516	275	217	241	58,6
	QV 240 140 A06 C	EURO	12	240	1 400	3	1	B00	516	275	217	241	60,5
	QV 240 140 B06 C	EURO	12	240	1 400	4	1	B00	516	275	217	241	60,5
	QV 095 076 A41 C	ASIA	12	95	760	0	1	B00	409	170	221	234	24,8
	QV 095 076 B41 C	ASIA	12	95	760	1	1	B00	409	170	221	234	24,8
	QV 100 080 A41 C	ASIA	12	100	800	0	1	B00	409	170	221	234	25,5
	QV 100 080 B41 C	ASIA	12	100	800	1	1	B00	409	170	221	234	25,5
	QV 105 083 A41 C	ASIA	12	105	830	0	1	B00	409	170	221	234	26,6

Type case	Code	Standard case	Voltage, V	Capacity (Ah)	CCA (EN), A	Layout	Terminal	Hold Down	Length (mm)	Width (mm)	Height (mm)	Total Height (mm)	Weight, kg
	QV 105 083 B41 C	ASIA	12	105	830	1	1	B00	409	170	221	234	26,6
	QV 110 087 A41 C	ASIA	12	110	870	0	1	B00	409	170	221	234	26,9
	QV 110 087 B41 C	ASIA	12	110	870	1	1	B00	409	170	221	234	26,9
	QV 115 090 A41 C	ASIA	12	115	900	0	1	B00	409	170	221	234	27,8
	QV 115 090 B41 C	ASIA	12	115	900	1	1	B00	409	170	221	234	27,8
	QV 120 100 A41 C	ASIA	12	120	1 000	0	1	B00	409	170	221	234	29,8
	QV 120 100 B41 C	ASIA	12	120	1 000	1	B00	409	170	221	234	29,8	

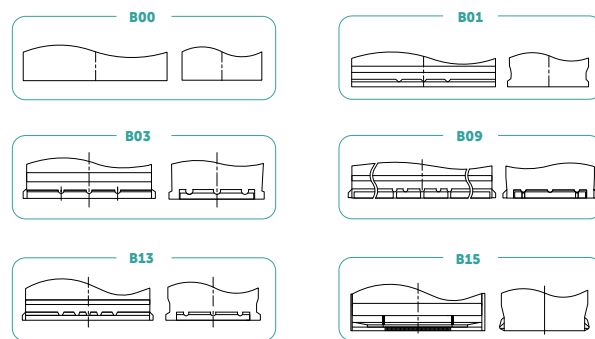
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