

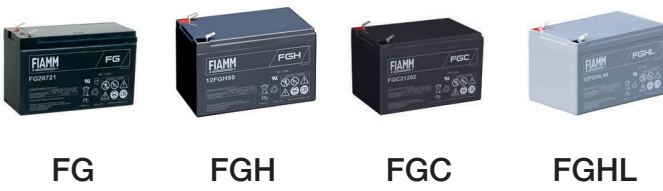
ALL BATTERIES RANGES

AGM VRLA



FIAMM AGM batteries have optimized internal gas recombination and are maintenance free without topping up. They are non-spillable, non-harzardous for transportation and 100% recyclable.

AGM VRLA SSLA



The SSLA battery range has been designed to cover a wide range of applications. The footprint of products are ideal for critical installations. Connection is simple on smaller models sizes thanks to the easy ‘fast-on’ terminals.

GEL VRLA



FIAMM GEL batteries are maintenance free and combine the benefits of a gelled electrolyte which provides a longer life and wider temperature operating range.

FLOODED



FIAMM vented batteries are available for several discharge profiles and for applications with unstable grid and deep discharge rate. Minimun maintenance and topping up are required.

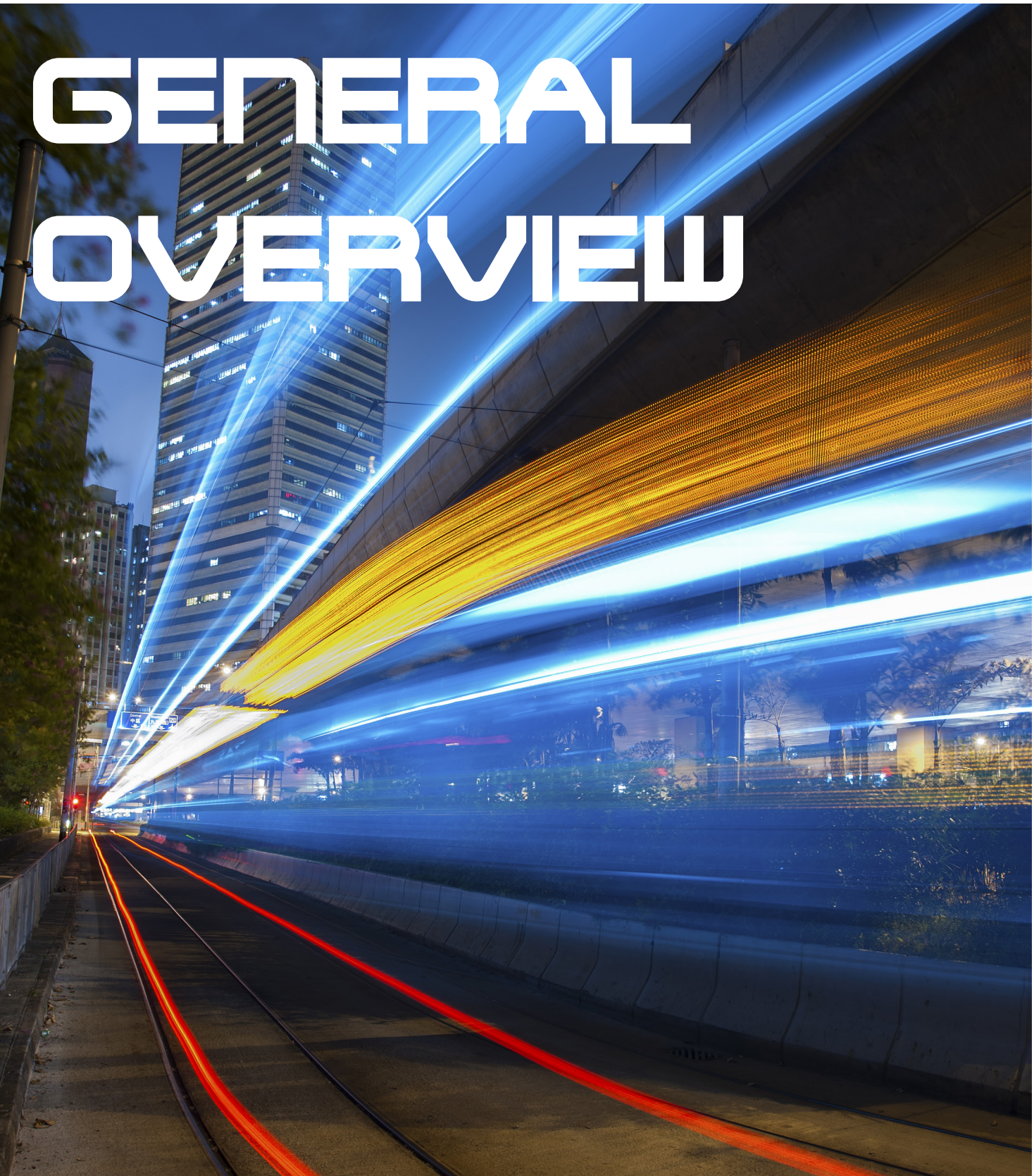


FIAMM Energy Technology (USA) LLC
770 Mills Rd
PO Box 627
30830 - Waynesboro GA (U.S.A.)
Tel. +1 (706) 437-3220
Fax +1 (706) 437-3300

info.industrial.northamerica@fiamm.com
www.fiamm.com

f fiamm.batteries
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GENERAL OVERVIEW



Reserve Power Solutions

+ FIAMM.COM



LEAD ACID
BATTERIES COLOR
CODE

SSLA

GEL

AGM

VENT



Renewable
Energy



Light
Traction



Leisure



Security System &
Emergency Lighting



UPS & Data
Centre



Utilities &
Industry



Oil & Gas



Railway



Telecom

FG

Standard Commercial1.2 - 65 Ah

FGH

High Rate5 - 18 Ah

FGHL

High Rate, Long Life5 - 11 Ah

FLX

High Rate and Long Life100 - 700 Wpc

FAT

Front Terminal and Very Long Life60 - 180 Ah

SLA

Top Terminal and Very Long Life24 - 2000 Ah

SD-SDH

High Rate and Flat Plate80 - 2320 Ah

SMG

GEL Tubular Plate OPzV100 - 3640 Ah

LM

Tubular Plate OPzS100 - 3500 Ah

FHT

High Temp, Front Terminal95 - 180 Ah

SGL-SGH

Pure Lead Planté Plate GRoE79 - 2860 Ah

SMG S

GEL Tubular Plate265 - 4240 Ah

LM S

Vented Tubular Plate150 - 5000 Ah

DESIGN LIFE