

We have expanded our product line of

UL Recognized Components



Get in touch



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UL FTTA2 & FTTA8

Valuing our relationship with UL, EMKA has decided to expand it's UL Recognized Component product offering. This new recognition certification for enclosure components will cost effectively accelerate market access for our customers.

Customer's typically build electrical enclosures following two standards UL 50 & UL 50E.

Adhering to these requirements can necessitate a redesign if a component does not comply with the standards. This stipulation can potentially delay a product launch, add to cost, or require further testing.

When substituting type rated hardware on type rated cabinets, testing procedures to certify an existing cabinet can often times be minimized. This is typically true as long as the chosen components meet the same environmental rating & the cabinet remains unchanged.

Component Material	Environmental Ratings
AISI 303/304	Enclosure Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 12K, 13
AISI 316	Enclosure Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 12K, 13
Zinc Die Cast Black Powder Coat	Enclosure Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 12K, 13
Z410 Chrome Plating	Enclosure Type 1, 2, 5, 12, 12K, 13
PA6FG30 (Polyamide)	Enclosure Type 1, 2, 5, 12, 12K, 13





EMKA manufactures locking system components for

Cabinets & Enclosures

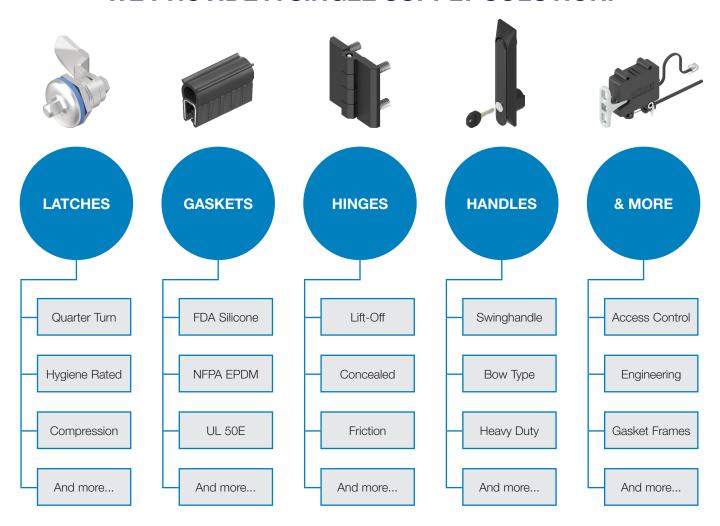


EMKA performs in-house testing and routine checks to ensure product safety.

We take additional measures by meeting various industry standards and certifications with testing performed by accredited independent labs. Our customers find these recognitions beneficial and time-saving when choosing a supplier.



WE PROVIDE A SINGLE SUPPLY SOLUTION!



Thanks for making the choice to choose EMKA hardware!

