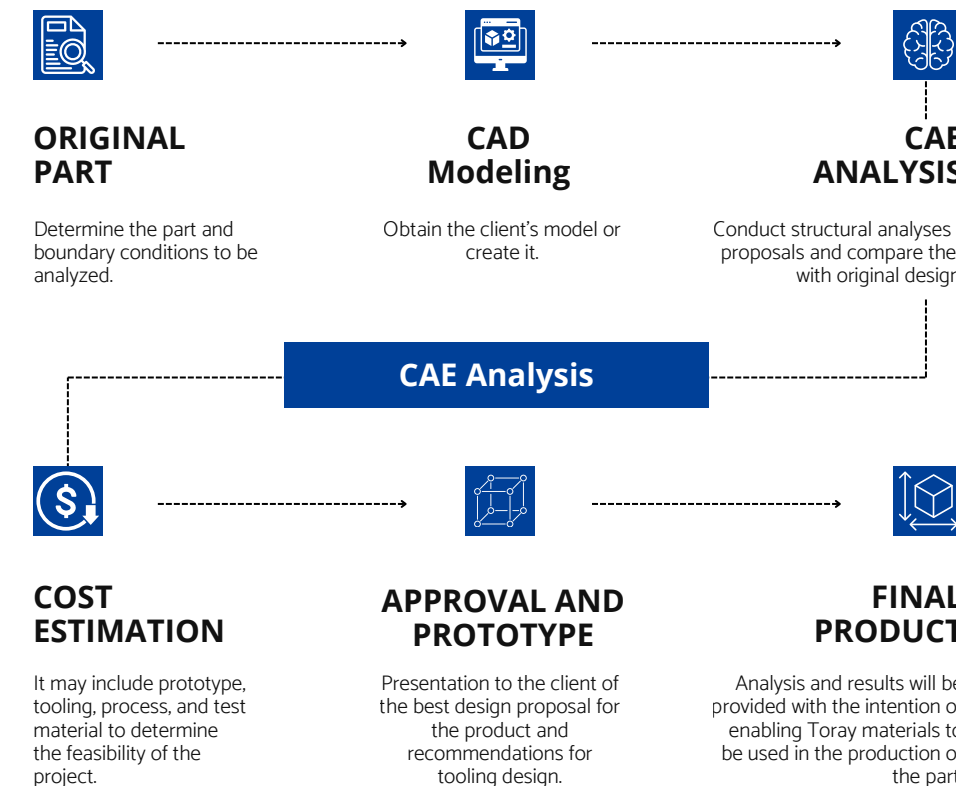


Grade	ISO	US	MX	Description
CM1026	>PA6<	•	•	Unreinforced. Medium viscosity, Heat stabilized
CM1017	>PA6<	•	•	Unreinforced. Standard
CM1017XL2	>PA6<	•	•	Unreinforced. High cycle
CM1011G-15	>PA6-GF15<	•	•	Reinforced. Standard, GF15%
CM1011G-30	>PA6-GF30<	•	•	Reinforced. Standard, GF30%
CM1016G-30	>PA6-GF30<	•	•	Reinforced. Heat stabilized, GF30%
CM1012G-45 N	>PA6-GF45<	•	•	Reinforced. Heat stabilized, GF45%
CM1016G-50	>PA6-GF50<	•	•	Reinforced. Heat stabilized, GF50%
U121	>PA6-l<	•	•	High impact. Standard
CM1016RM-B	>PA6-MD30<	•	•	Reinforced. Mineral filler 30%
CM3006	>PA66<	•	•	Unreinforced. Heat stabilized
CM3001-N	>PA66<	•	•	Unreinforced. Standard
CM3004-VO	>PA66-FR(30)<	•	•	Flame retardant. Unreinforced, Non-halogen
CM3001G-15	>PA66-GF15<	•	•	Reinforced. Standard, GF15%
CM3006G-15	>PA66-GF15<	•	•	Reinforced. Heat stabilized, GF15%
CM3001G-30	>PA66-GF30<	•	•	Reinforced. Standard, GF30%
CM3006G-30	>PA66-GF30<	•	•	Reinforced. Heat stabilized, GF30%
CM3004G-30	>PA66-GF30FR(17)<	•	•	Flame retardant. Halogen, GF30%
CM3001G-33	>PA66-GF33<	•	•	Reinforced. Standard, GF33%
CM3006G-33	>PA66-GF33<	•	•	Reinforced. Heat stabilized, GF33%
CM3001G-45	>PA66-GF45<	•	•	Reinforced. Standard, GF45%
CM3006G-50	>PA66-GF50<	•	•	Reinforced. Heat stabilized, GF50%
U310	>PA66-l<	•	•	High impact. Standard
U328 TL	>PA66-l<	•	•	High impact. Super high impact, Low temperature high impact

Grade	ISO	US	MX	Description
1401 X06	>PBT<	•	•	Unreinforced. Standard
1401 X34	>PBT<	•	•	Unreinforced. Standard
1401 X45	>PBT<	•	•	Unreinforced. High flow, high cycle
1401 X51	>PBT<	•	•	Unreinforced. Unreinforced, Low Gas
1101G-15 U	>PBT-GF15<	•	•	Reinforced. Lubricate GF15%, High strength
1201G-15	>PBT-GF15<	•	•	Reinforced. Standard, GF15%
1101G-20FB	>PBT-GF20<	•	•	Reinforced. GF20% High Flow, Good Laser-marking
1101G-30	>PBT-GF30<	•	•	Reinforced. Standard, GF30%
1164GV30FB2	>PBT-GF30FR<	•	•	Flame retardant reinforced. V-O, GF30%
5201 X11	>PBT-HI<	•	•	Unreinforced. Soft, High impact
5201-X10	>PBT-l<	•	•	Unreinforced. High impact
5101G-15	>PBT-l-GF15<	•	•	Reinforced. High impact, GF15%
5201G-20	>PBT-l-GF20<	•	•	Reinforced. Impact modified GF20%, High elongation
5207G-20 BM	>PBT-l-GF20<	•	•	Reinforced. High impact, GF20%
1101G-X54	>PBT-l-GF30<	•	•	Reinforced. High impact, Heat cycle resistance, GF30%
VX10 X01	>PBT+ABS<	•	•	Unreinforced. High impact, Low warpage
7157G A30 B	>PBT+ABS-l-GF30<	•	•	Reinforced. Low warpage, Heat cycle resistance, GF30%
8207X01 B	>PBT+PC-l<	•	•	Unreinforced. High impact, Low warpage
1101G X50	>PBT+PET-GF30<	•	•	Reinforced. Good appearance, GF30%
1101G-M45	>PBT+PET-GF45<	•	•	Reinforced. Good appearance, GF45%
1101G-M55 BL	>PBT+PET-GF55<	•	•	Reinforced. Good appearance, High rigidity, GF55%
7151G-30 B	>PBT+SAN-GF30<	•	•	Reinforced. Low warpage, Hydrolysis resistance, GF30%
7151G-F03 B	>PBT+SAN-GF30<	•	•	Reinforced. Low warpage, High flow, GF30%
7151G-X02	>PBT+SAN+PET-GF30<	•	•	Reinforced. Low warpage, Hydrolysis resistance, Good appearance, GF30%
7164G-X02	>PBT+SAN+PET-GF30FR(17)<	•	•	Flame retardant reinforced. Low warpage, Hydrolysis resistance, Good appearance, V-O, GF30%

Grade	ISO	US	MX	Description
A310MX04	>PPS-(GF+MD)65<	•	•	PPS/GF+Mineral filler reinforced. High filler, Standard
A504X90	>PPS-GF40<	•	•	PPS/GF reinforced. GF40%, Standard
A504 CX1	>PPS-GF40<	•	•	PPS/GF reinforced. GF40%, Coolant resistance
A604 CX1	>PPS-GF40<	•	•	PPS/GF reinforced. GF40%, Toughness, Coolant resistance
A604X97	>PPS-GF40<	•	•	PPS/GF reinforced. GF40%, Low flash, High flow
A675 GS1	>PPS-l-(GF+MD)50<	•	•	PPS/GF+Mineral filler reinforced, Elastomer modified. Heat cycle resistance, High weld strength
A673M T	>PPS-l-GF30<	•	•	PPS/GF reinforced, Elastomer modified. GF30%, High toughness, Hydrolysis resistance



Nota: Si el grado específico de resina que necesita no aparece, por favor consulte a nuestro equipo de ventas para su confirmación.

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CERTIFICATIONS

IATF 16949 | ISO 14001 | VPP Star (EUA)