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QMFZ2.E249139 Plastics - Component

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Plastics - Component

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POLIBLEND SPA

E249139

Via Piccinelli 12

22076 Mozzate, Co ITALY

									H	D	
		Min.		H	H	R T I			V	4	C
		Thk	Flame	W	A	Elec	Mech		T	9	T
Material Dsg	Color	mm	Class	I	I		Imp	Str	R	5	I
Polyamide 6 (PA6), furnished as granular material.											
POLIMID B (b)GF KW											
	ALL	1.6-2.99	HB	-	-	65	65	65	-	-	-
POLIMID B (c)GF KW											
	ALL	1.6-2.99	HB	-	-	65	65	65	-	-	-
POLIMID B 10GF KW											
	ALL	1.6-2.99	HB	-	-	65	65	65	-	-	-
Polimid B 30 GF V0A											
	ALL	0.8	V-0	-	-	65	65	65	-	-	-
		1.5	V-0	-	-	65	65	65			
		3.0	V-0	-	-	65	65	65			
POLIMID B 30GF KW											
	ALL	1.6	HB	-	-	65	65	65	-	-	-
POLIMID B 50GF KW											
	ALL	1.6-2.99	HB	-	-	65	65	65	-	-	-
POLIMID B AV											
	ALL	0.6	-	-	-	65	65	65	-	-	-
		0.75	V-2	-	-	65	65	65			
		1.5	V-2	-	-	65	65	65			
		2.0	V-2	-	-	65	65	65			
		3.0	V-2	-	-	65	65	65			
Polyamide 6 (PA6), furnished as pellets.											
POLIMID B 36											
	NC	0.85-1.8	HB	-	-	65	65	65	-	-	-
POLIMID B AV V0-M											
	ALL	0.8	V-0	-	-	65	65	65	-	-	-
		1.6	V-0	-	-	65	65	65			
	NC	2.0	-	-	-	65	65	65			
WEKAMID B36 NATURALE NW QA											
	NC	0.85-1.8	HB	-	-	65	65	65	-	-	-
Polyamide 66 (PA66), glass reinforced, furnished as granular material.											

POLIMID A (a) GF-V0FK											
	NC, BK	0.8	-	2	1	120	65	65	-	-	1
		1.0	-	2	1	120	65	65			
		1.5	V-0	2	1	120	65	65			
		3.0	V-0	1	0	120	65	65			
POLIMID A 25 GF-V0FK											
	NC, BK	0.8	-	2	1	120	65	65	-	-	1
		1.0	-	2	1	120	65	65			
		1.5	V-0	2	1	120	65	65			
		3.0	V-0	1	0	120	65	65			
POLIMID A 35 GF-V0FK											
	NC, BK	0.8	V-0	2	1	120	65	65	-	-	1
		1.0	V-0	2	1	120	65	65			
		1.5	V-0	2	1	120	65	65			
		3.0	V-0	1	0	120	65	65			
Polyamide 66 (PA66), furnished as granular material.											
POLIMID A 25GF NERO X025 V0 FK KW											
	BK	0.8-0.88	V-0	-	-	65	65	65	-	-	-
POLIMID A 30 GF											
	ALL	1.5	HB	4	0	65	65	65	-	-	-
		3.0	HB	4	0	65	65	65			
POLIMID A 30 GF BLACK KW											
	BK	0.8-1.6	HB	-	-	65	65	65	-	-	-
POLIMID A 30 GF HM KW2 X079											
	NC, BK	0.8	HB	4	0	65	65	65	-	-	1
		1.5	HB	4	0	65	65	65			
		2.0	HB	1	0	65	65	65			
		3.5	HB	0	0	65	65	65			
POLIMID A 30 GF KW2 X080											
	ALL	0.8	HB	5	0	65	65	65	-	-	1
		1.5	HB	4	0	65	65	65			
		1.8	HB	2	0	65	65	65			
		3.0	HB	2	0	65	65	65			
POLIMID A 30 GF NERO HM											
	BK	0.8-1.6	HB	-	-	65	65	65	-	-	-
POLIMID A 30FC NATURALE											
	NC	1.6-1.8	HB	-	-	65	65	65	-	-	-
Polimid A SG NAT											
	NC	0.6	-	-	-	65	65	65	-	-	-
		1.0-1.6	V-2	-	-	65	65	65			
		2.0	-	-	-	65	65	65			
Polyamide 66 (PA66), furnished as pellets.											
POLIMID A SG KW											
	ALL	0.75	V-2	-	-	65	65	65	-	-	-
		3.0	V-2	-	-	65	65	65			
POLIMID A SG V0M											
	ALL	0.9	V-0	2	1	65	65	65	-	-	-
		1.0	V-0	2	1	65	65	65			
		1.5	V-0	2	1	65	65	65			
		3.0	V-0	1	0	65	65	65			

Polyamide 66 (PA66).											
POLIMID A 25 GF NATURALE V0F											
	NC	1.1	-	-	-	-	-	-	-	-	-
		1.5	V-0	-	-	65	65	65			
		2.2	-	-	-	-	-	-			
POLIMID A 30 GF V0 HFR KW											
	ALL	0.8	V-0	-	-	65	65	65	-	-	-
		1.0	V-0	-	-	65	65	65			
		1.5	V-0	-	-	65	65	65			
		3.0	V-0	-	-	65	65	65			
Polypropylene (PP), Copolymer with Polyethylene, furnished as granular material.											
POLILEN COPO											
	ALL	1.5	HB	-	-	65	65	65	-	-	-
		3.0	HB	-	-	65	65	65			
Polypropylene (PP), furnished as granular material.											
POLILEN 20 TC BLACK											
	BK	0.72-0.88	HB	-	-	65	65	65	-	-	-

- (a) - represents 2 digits number denoting glass fiber percentage from 26% to 34% by weight
 (b) - Represents 2 digits number denoting glass fiber percentage from 11% to 29% by weight
 (c) - Represents 2 digits number denoting glass fiber percentage from 31% to 49% by weight

Marking: Company name and material designation on container, wrapper or finished part.

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