

Dodávateľ: MEVA-SK, s.r.o. Rožňava
 Krátka 574
 049 51 Brzotín, časť BAK
 Slovenská republika
 IČO: 31681051, IČDPH: SK2020500724, DIČ: 2020500724
 Zápis do OR: OR SR Košice I., vl.č.3820/V
 Tel./Fax: 058/7326597, 7327483
 Číslo účtu: 19-6813150257/8100
 Banka: Komerčná banka Bratislava, a.s.
 IBAN: SK05 8100 0000 1968 1315 0257 BIC/SWIFT: KOMBSKBA
 Číslo účtu: 2621118086/1100
 Banka: Tatra banka, a.s.
 IBAN: SK93 1100 0000 0026 2111 8086 BIC/SWIFT: TATRSKBX
 Číslo účtu: 99650045/0900
 Banka: Slovenská sporiteľňa, a.s.
 IBAN: SK43 0900 0000 0000 9965 0045 BIC/SWIFT: GIBASKBX

Odberateľ:
 Obec Zemplínske Kopčany
 Zemplínske Kopčany 56
 072 17 Zemplínske Kopčany

IČO: 00325341 DIČ:
 IČDPH:

Miesto dodania:

Objednávka: 201804

Dodací list č.: 5528

Forma úhrady: prevodným príkazom
 Dátum vystavenia: 26.10.18
 Dátum splatnosti: 09.11.18
 Dátum dodania: 26.10.18, VS: 185487

Tovar až do úplného zaplatenia zostáva majetkom firmy MEVA-SK s.r.o. Rožňava

Poznámka:

číslo	typ	názov	množstvo	kód SCS	DPH	j.cena bez DPH	celkom bez DPH	
1	06010136	0004-3	Plastová nádoba 120l čierna	20 ks	39249000	20%	17,700	354,000
2	00000001		Doprava	1		20%	17,000	17,000
				Sadzba DPH	Základ €	DPH €	Spolu	
				20%	371,00	74,20	445,20	
						Celkom k úhrade EUR	445,20	

Oblasťný úrad Zemplínske Kopčany

Dátum: 20.11.2018

Číslo záznamu:

Číslo spisu: Fw 159

Prílohy:

Vybavuje: 

Vystavil: Podolská

MEVA-2K

MEVA-2K is a two-component, high-strength, self-healing epoxy resin system. It is designed for use in a wide range of applications, including structural bonding, repair, and coating. The system consists of a resin (MEVA-2K-A) and a hardener (MEVA-2K-B). The resin is a clear, viscous liquid, and the hardener is a white, solid powder. The two components are mixed in a 1:1 ratio by weight and applied to the substrate. The mixture then cures to form a strong, durable bond.

MEVA-2K is suitable for bonding a variety of materials, including steel, aluminum, concrete, and wood. It is also used for repairing damaged surfaces and for applying protective coatings. The cured resin is resistant to moisture, chemicals, and UV radiation, making it ideal for outdoor use.

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