

MĚSTO MORAVSKÝ KRUMLOV

IČO 002 93 199

nám. Klášterní 125, 672 11 Moravský Krumlov



Vyhotoveno: 2024-07-17

CREATIVE BUILDINGS, s.r.o.
Ctiradova 187/25
643 00 Brno
IČ: 29301793

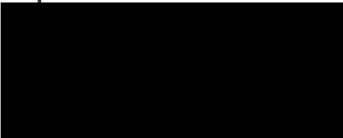
Objednávka č. 330/2024

Tímto u Vás objednáváme výměnu dlažby v místě kruhového objezdu ulic Zámecká a Znojemská v Moravském Krumlově dle Vámi předložené cenové nabídky.

Předpokládaná cena: 219 609,- Kč bez DPH

Naše fakturační údaje:
Město Moravský Krumlov
nám. Klášterní 125, 672 01 Moravský Krumlov
IČ 00293199

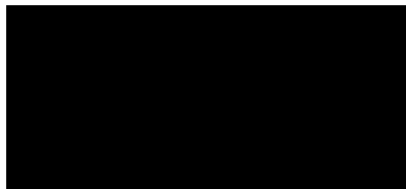
S pozdravem



Mgr. Tomáš Třetina
starosta města

Příloha
Cenová nabídka

Nabídku přijímáme:



Položkový rozpočet stavby

Stavba:	2403	Obnova chodníků - Moravský Krumlov
Objekt:	01	121 - Chodníky ul. Znojenské v úseku OK - ul. K.H.Máchy
Rozpočet:	121.4	VCP Prodloužení rekonstrukce chodníku

Objednatel:	IČO:
	DIČ:

Zhotovitel:	IČO:
	DIČ:

Vypracoval:

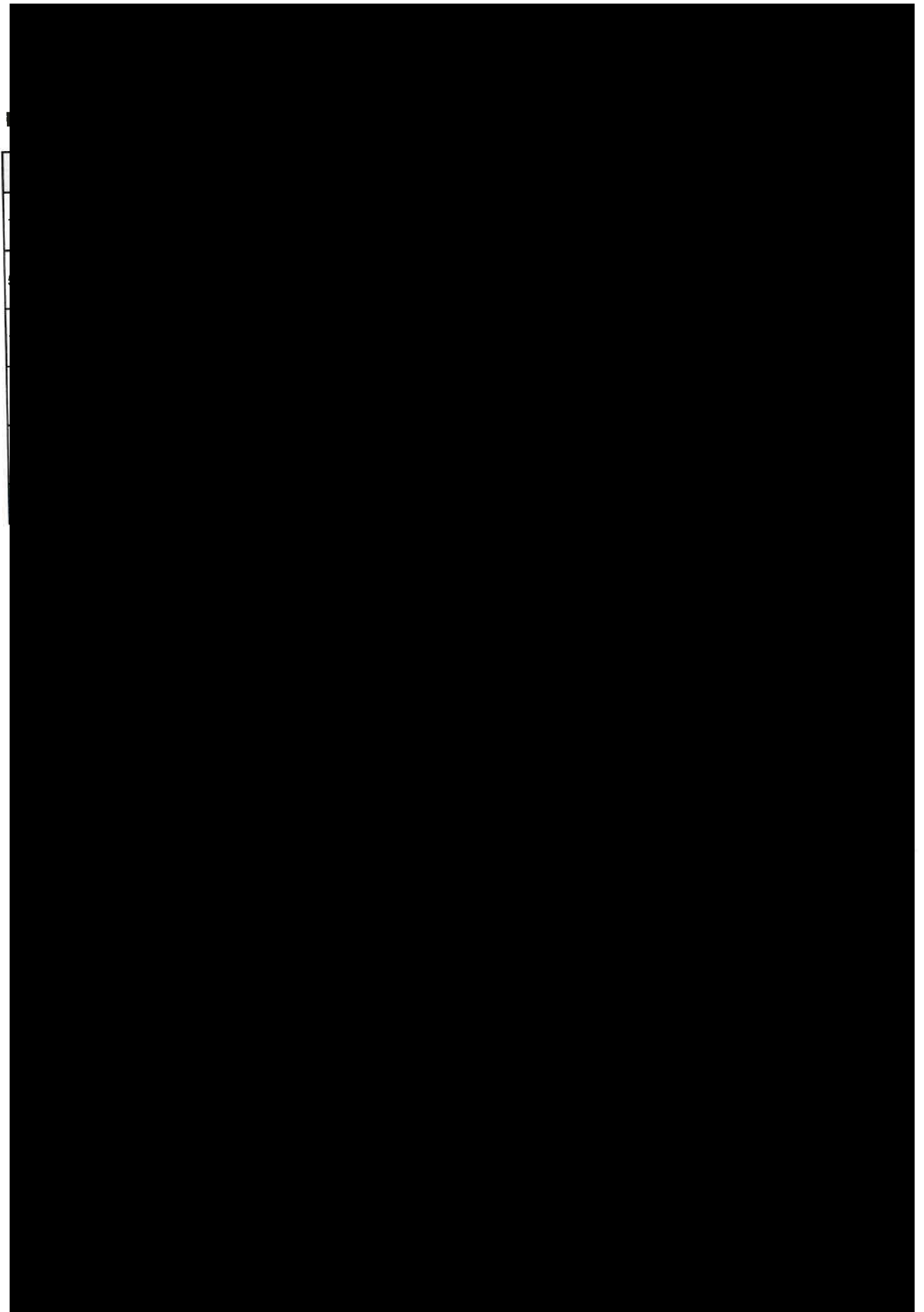
Rozpis ceny			Celkem
HSV			219 608,43
PSV			0,00
MON			0,00
Vedlejší náklady			0,00
Ostatní náklady			0,00
Celkem			219 608,43

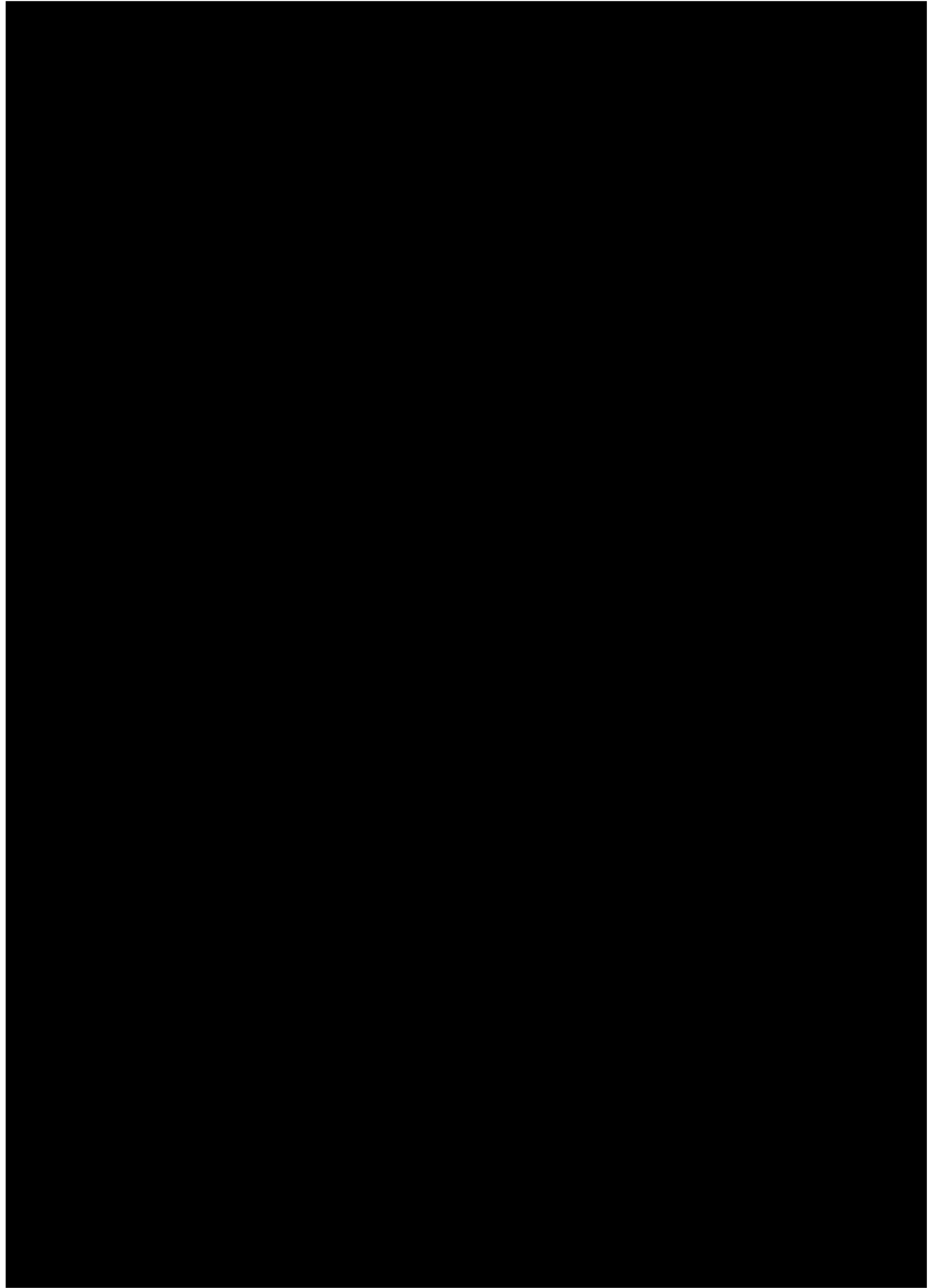
Rekapitulace daní

Základ pro sníženou DPH	12 %	0,00 CZK
Základ pro základní DPH	21 %	219 608,43 CZK
Zaokrouhlení		0,00 CZK

Cena celkem bez DPH

219 608,43 CZK





the 1990s, the incidence of *S. flexneri* has increased in the United Kingdom [10]. In the United States, *S. flexneri* has been reported as the most common serotype of *S. flexneri* in the 1990s [11]. In the United Kingdom, *S. flexneri* serotype 3 has been reported as the most common serotype in the 1990s [12].

There is a paucity of data on the epidemiology of *S. flexneri* in the United Kingdom. In the 1980s, *S. flexneri* was reported as the most common serotype of *S. flexneri* in the United Kingdom [13]. In the 1990s, *S. flexneri* serotype 3 has been reported as the most common serotype in the United Kingdom [12].

The purpose of this study was to determine the prevalence of *S. flexneri* in the United Kingdom. The study was conducted in the United Kingdom, where *S. flexneri* is the most common serotype of *S. flexneri* in the 1990s [12].

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