



BAKHTI Software Ltd

Civil engineering software development

Website: <https://www.bakhtisoftware.com>

Email: bakhti@bakhtisoftware.com / support@bakhtisoftware.com

Projet: Suivi RN 18

N° Dossier: Ref 008/2020

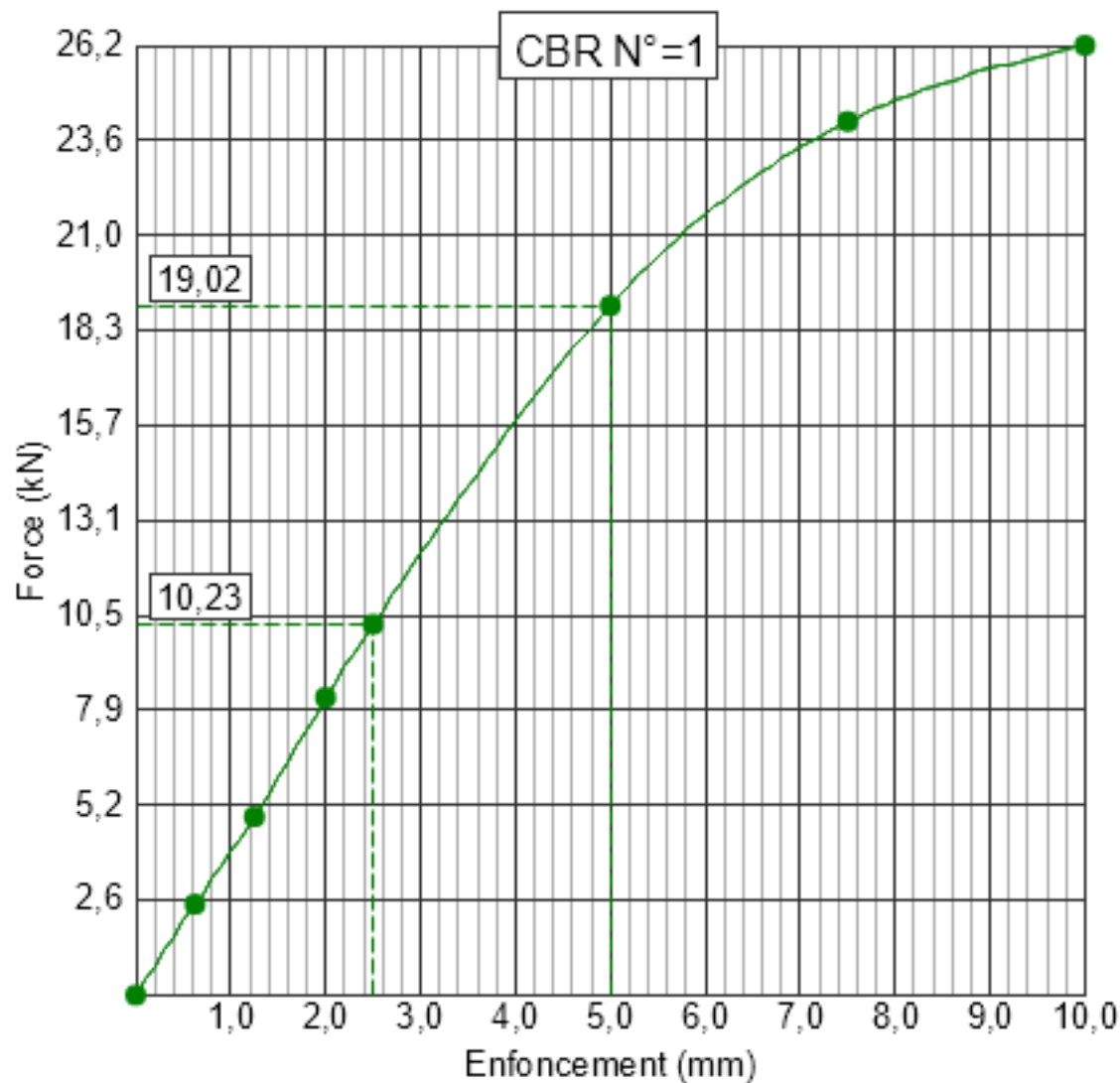
Client: DTP

Lieu: Medea

Date: 2022-10-16

PROCÈS VERBAL

Essai CBR NF P 94-078



Type: Indice Portant immédiat (IPI)
 $\gamma_d = 19,85 \text{ kN/m}^3$
 $\omega = 4,2 \%$
Correction = 0 mm
CBR= 95,43

Enfoncement (mm)	0,000	0,625	1,250	2,000	2,500	5,000	7,500	10,000
Force (kN)	0,000	2,510	4,920	8,210	10,230	19,020	24,100	26,200



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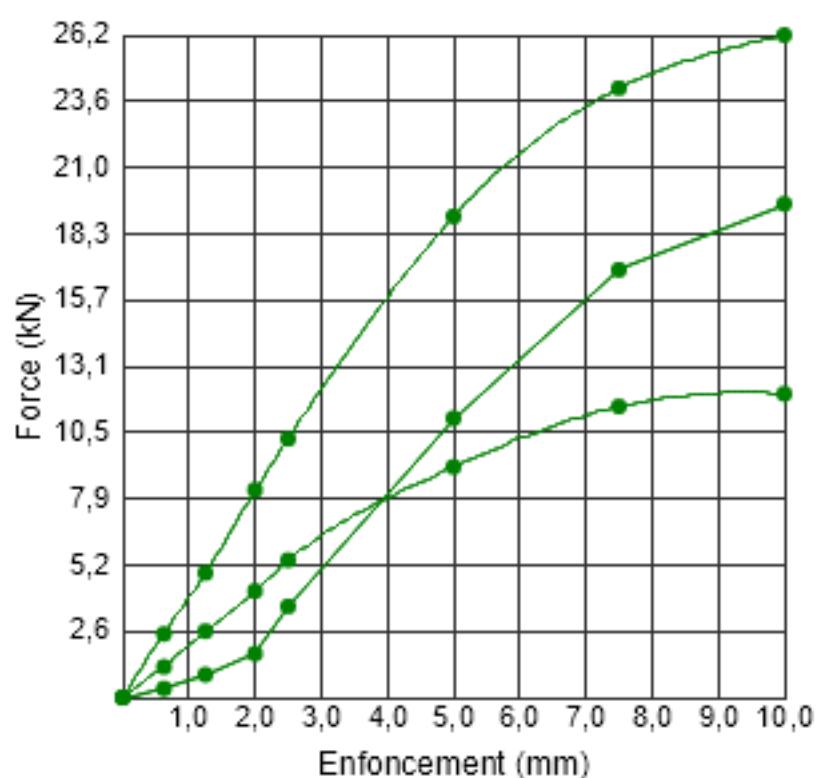
Client: DTP

Lieu: Medea

Date: 2023-03-05

PROCÈS VERBAL

Essai CBR NF P 94-078



γ_d (kN/m ³)	ω (%)	Enfoncement		CBR (%)
		2.5 mm	5 mm	
19,85	4,20	10,23	19,02	95,43
18,50	6,20	3,60	11,04	55,39
18,10	7,10	5,43	9,12	45,76

