

# SWISSTEC Sourcing Vietnam Joint Stock Company

Think Sourcing. Think SWISSTEC

18L1-2 Street 3, Vietnam-Singapore Industrial Park 2,  
Thu Dau Mot City, Binh Duong Province. Vietnam.



Dokument nr.: KKM012103-207-0638

Produkt nr.: 502202898

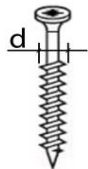
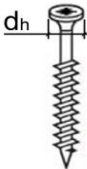
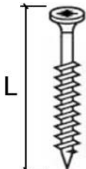
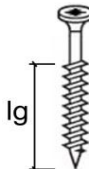
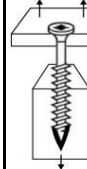
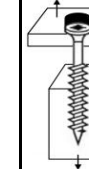
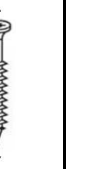
Beskrivelse skrue:

CBS CSK FLAT HD TX25 6NIBS REAMER HALF THRD 1 FLT DACR. SIL 1500H  
NSS PASSIV. WAX C10B21 STL 5X90

Materiale: C10B21

Sertifikat nr.: [ETA 19/0638 of 01/05/2021](#)

Rapport nr.: [39-15328/5/1 to 8/JD](#)

| Size                                               | Nominell diameter                                                                  | Kjernediameter                                                                     | Hodediameter                                                                       | Total langde                                                                       | Gjengele<br>ngde                                                                   | Karakteris<br>tisk<br>torsjonsm<br>otstandsfo<br>rhold                             | Karakterist<br>isk uttrekk<br>gjennom<br>trefibre                                  | Karakterist<br>isk<br>Gjennomtr<br>ekking av<br>skruhode                             | Karakterist<br>isk<br>moment<br>for bøyning<br>l2 = 1d                               | Karakterist<br>isk<br>strekkfasth<br>et                                              | Karkteristi<br>sk<br>bruddgren<br>se                                                 |
|----------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
|                                                    | (mm)                                                                               | (mm)                                                                               | (mm)                                                                               | (mm)                                                                               | (mm)                                                                               |                                                                                    | (N/mm <sup>2</sup> )                                                               | (N/mm <sup>2</sup> )                                                                 | (Nmm)                                                                                | (kN)                                                                                 | (MPa)                                                                                |
|                                                    |  |  |  |  |  |  |  |  |  |  |  |
| 5x90                                               | 4.87 -<br>5.13                                                                     | 3.1 - 3.5                                                                          | 9.5 -<br>10.0                                                                      | 88.25 -<br>90                                                                      | 41.0 -<br>43.0                                                                     | Min 1.5                                                                            | 16.00 /<br>12.50                                                                   | 22.93                                                                                | 6444.7<br>(14 Deg)                                                                   | 8.1                                                                                  | 1079.6 /<br>1075.1                                                                   |
| Karakteristisk tetthet av tre (kg/m <sup>3</sup> ) |                                                                                    |                                                                                    |                                                                                    |                                                                                    |                                                                                    | 350                                                                                | 350                                                                                | 350                                                                                  | -                                                                                    |                                                                                      |                                                                                      |
| Holdbarhet (f.eks. rustbeskyttelse)                |                                                                                    |                                                                                    |                                                                                    |                                                                                    |                                                                                    | Hvit/gul sinkbelagt eller Ruspert/Dacromat sinkbelagt                              |                                                                                    |                                                                                      |                                                                                      |                                                                                      |                                                                                      |

## Produsenten bekrefter at:

Dette produktet er i henhold til EAD 130118-01-0603 "Skruer og gjengestenger til bruk i trekonstruksjoner"

Denne erklæringen om samsvar er gyldig inntil det blir utført endringer i produktet, råmaterialet eller produksjonsprosessen som vil endre de erklærte egenskapene betydelig.

Dato: 3. feb 2025



Hieu Trong Nguyen