SWISSTEC Sourcing Ltd.

Think Sourcing. Think SWISSTEC

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



Document No.: *KKM011712-055*

Item No: 500977936

Description:

Chipboard screw torx head with nibs type 17 saw thread waxed blue plated -

6x90

Material: C10B21

Certificate No.: CPR-J-00893-20

Report No.: <u>1015-CPR-30-14940/4/JZ</u>

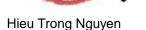
	Nominal diameter	Inner thread diameter	Head diameter	Total length	Thread length	Torsional ratio Ftor,k/Rtor,k	Withdrawal parameter (Loading across / along the fibre)	Head pull- through parameter	Yield moment I2 = 1d	Tensile capasity
Description	(mm)	(mm)	(mm)	(mm)	(mm)	(Nm)	(N/mm²)	(N/mm²)	(Nmm)	(kN)
			On DAMAGNADA			Of My many			46 max	
6x90	5.7 - 6.0	3.55 - 3.9	11.5 - 12.0	88.25 - 90.0	58.25 - 61.75	3.29	16.44 / 12.41	20.68	9608 (Thread section, 12 Deg)	13.66
Characteristic density of wood $\rho_{\rm k}$ (kg/m 3)					350	350	350			
Durability (i.e. corrosion protection)					Blue/yellow zinc plated Cr3, (3 - 10) µm (Service Class 1 and 2 acc. To EN 1995-1-1)					

The manufacturer declares for:

The product is in accordance with EN 14592:2008+A1:2012 "Timber Structures – Dowel - Type fasteners – Requirements".

This declaration of conformity is valid until any changes in the product, the raw material or the production process is performed, which would significantly change the declared characteristics.

Date: 29 Aug 2020



SWISSTEC Sourcing Ltd.

Think Sourcing. Think SWISSTEC

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



Document No.: *KKM011712-055*

Item No: 500977936

Description:

Chipboard screw torx head with nibs type 17 saw thread waxed blue plated -

6x90

Material: Carbon steel C1022

Certificate No.: <u>E-30-20653-17</u>

Report No.: <u>1015-CPR-30-11211/8</u>

Description	Nominal diameter	Inner thread diameter	Head diameter	Total length	Thread length	ratio Ftor,k/Rtor,k	Withdrawal parameter (Loading across / along the fibre)	through parameter	Yield moment (Ring / Smooth section) I2 = 1d	Tensile capasity	
Description	(mm)	(mm)	(mm)	(mm)	(mm)	(Nm)	(N/mm²)	(N/mm²)	(Nmm)	(kN)	
		(1)	Oh Danasanas			Of My mand			ed max		
6x90	5.7 - 6.0	3.55 - 3.9	11.5 - 12.0	88.25 - 90.0	58.25 - 61.75	3.31	17.27 / 13.33	20.39	12044 / 17441	14.76	
Characteristic density of wood $\rho_{\rm k}$ (kg/m³)					350	400	350	-			
Durability (i.e. corrosion protection)						Blue/yellow zinc plated Cr3, (3 - 10) µm (Service Class 1 and 2 acc. To EN 1995-1-1)					

The manufacturer declares for:

The product is in accordance with EN 14592:2008+A1:2012 "Timber Structures – Dowel - Type fasteners – Requirements".

This declaration of conformity is valid until any changes in the product, the raw material or the production process is performed, which would significantly change the declared characteristics.

Date: 17 Apr 2019

