



Declaration of Performance (DoP)

No. CT06 – EN 14399-3 and EN 14399-7 PC 8.8



0045

We

Cooper & Turner

of

Sheffield Road
Sheffield
England
S9 1RS

Canklow Meadows Ind Est
Rotherham
England
S60 2XL

declare that our PC8.8 high-strength bolting assemblies for preloading produced in accordance with EN 14399-3 or EN 14399-7 with the Intended use in Structural metallic works fulfil the requirements of EN 14399-1 and will be in be in conformity with the declared performance stated in the table below.

A Factory Production Control certificate for bolting assemblies in accordance with EN 14399-1:2015 Appendix ZA system 2+; certificate no: 0045-CPR-0877 - has been issued to Cooper & Turner by notified body:-

TÜV Nord Systems GmbH & Co. KG – 0045

Declared Performance		
Essential Characteristics	Performance	Harmonised Technical Standard
Type	HR	EN 14399-1:2015
Property Class	8.8/10	
Product Grade	C/B/A	
k-class and k-factor	K2	
	$0.10 \leq k_m \leq 0.23$	
	$V_k < 0.06$	

This declaration of performance (DOP) is issued under the sole responsibility of Cooper and Turner, and the CE mark is permitted to be affixed at the two locations stated above.

Signed: 
Name: **David Briggs**

Position: **Quality Manager**
Date: **28th July 2016**