

WASHERS									
Essential Characteristics	Performance:								Harmonised Technical Specification:
	M12	M16	M20	M22	M24	M27	M30	M36	
Hardness Part 6	300~370 HV								EN14399-1&6:2015
Hardness Part 9 (Nut Faced & Bolt Faced)	38~45 HRC								EN14399-1:2015&9:2018
Hardness Part 9 (DTI)	380 HV (Maximum)								EN14399-1:2015&9:2018
Compression Part 9 (DTI)	47~56 kN	88~106 kN	137~164 kN	170~204 kN	198~238 kN	257~308 kN	314~377 kN	458~550 kN	EN14399-1:2015&9:2018
Release of Dangerous Substances									NPD
Durability (Corrosion Protection)									NPD

ASSEMBLIES									
Essential Characteristics	Performance:								Harmonised Technical Specification:
	M12	M16	M20	M22	M24	M27	M30	M36	
Tensile Resistance of Assembly (Minimum)	47.0 kN	87.9 kN	137.0 kN	169.7 kN	197.7 kN	257.0 kN	314.0 kN	457.5 kN	EN14399-2:2015
Durability (Corrosion Protection)									NPD
K-class	K0								EN14399-1,2,3 & 6:2015 EN14399-7 & 9:2018

Dinstock Ltd hereby confirm that the products identified conform with the declared performance as set out above.

This declaration of performance is issued under the sole responsibility of Dinstock Ltd.

Signed on behalf of Dinstock Ltd:



Name: Robert Pearson

Position: Director

Date: 08/05/2017