Declaration of Performance

Self Drilling Screw (Tapping Thread, Cutting point)

Intended Use: Mechanical Fastener (screw) for fixing gypsum plasterboard systems are per EN 14566: 2008 & A1:2009, such as Sheet Metal / Metal, Sheet Metal / Wood, Wood / Sheet Metal.

The undersigned, representing the following:

Manufacturer, and the	Authorised representative established within the European Economic Area:
QFF Distribution Ltd., Unit 10 Century Business Park, Finglas, Dublin 11, Ireland.	**Tucks Fasteners & Fixings Unit 10, Century Business Park, Finglas, Dublin 11, Ireland.**
Manufacturing Plant:	1. (REDACTED FROM PUBLIC RELEASE)

Herewith declare that the following products:

CSK Wing Tip Self Drill Screw—Light Section Steel		**CSK Wing Tip Self Drill Screw—Heavy Section Steel**	
4.8x25mm	**TKLC048025**		
4.8x38mm	**TKLC048038**		
5.5x50mm	**TKLC055050**		
5.5x65mm	**TKLC055065**	**5.5x65mm**	**TKHC055065**
5.5x85mm	**TKLC055085**	**5.5x85mm**	**TKHC055085**
5.5x100mm	**TKLC055100**		
5.5x120mm	**TKLC055120**	**5.5x120mm**	**TKHC055120**

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Declaration of Performance

Intended Use: Mechanical Fastener (screw) for fixing gypsum plasterboard systems are per EN 14566: 2008 & A1:2009

Are in conformity with the provisions of the following European Community Regulation (s) when installed in accordance with the installation instructions contained in the product documentation:

European Regulation No.

305/2011 The Construction Products Regulation
2002/95/EC The Restriction of Hazardous Substances Directive

And that the following standards referred below have been applied:

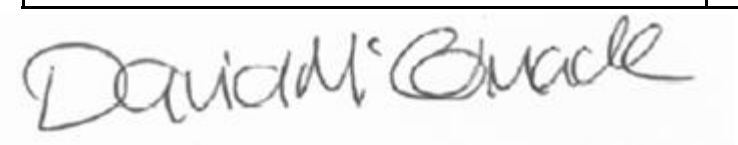
BS EN 14566:2008 - Mechanical fasteners for gypsum plasterboard systems—Definitions, requirements and test methods
BS EN 1364-1:1999 - Fire resistance test for non load bearing elements. Walls.

Provisions to which the product(s) conform(s):

Characteristic	Performance Declaration
Construction Products Regulation	BS EN 14566:2008
Resistance to Fire	BS EN 1364-1:1999
Manufacture	BS ISO 9001:2009
Laboratory	BS EN / IEC 17025: 2005
System of Attestation	4 (as per Annex ZA of EN 14566: 2008)
Reaction to Fire	BS EN 1364-1: 1999, BS EN 13501-1:2002
Flexural Strength	BS EN 14566: 2008
Release of Dangerous Substances	BS EN 14566: 2008
Protective Treatment	BS EN ISO 9227: 2012
Withdrawl Force	BS EN 14566:2008
Hardness	BS EN ISO 6508-1: 2005

Essential Characteristics as per EN 14566:2008 & A1: 2009

Essential Characteristic	**Notes**
Reaction to Fire	A1
Flexural Strength	Pass



Commercial Director

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