

TÜV Rheinland Singapore Pte. Ltd

Factory Production Control CERTIFICATE

No. 18001292 C004

*In compliance with the Factory Production Control requirements of the
Building and Construction Authority, Singapore*

This is to certify that the Factory Production Control system of:

YIEH PHUI ENTERPRISE CO., LTD.

in the factory located at:

Plant 1: No. 369, Yuliao Road,
Qiaotou District,
Kaohsiung City 82544,
Taiwan, R.O.C

Plant 2: No. 6, Industrial 6th Road,
Ping Tung Industrial Park,
Ping Tung City 90049
Taiwan, R.O.C.

**has been assessed under the Factory Production Control requirements of
BC 1:2012 and conforms to its requirements for the production of:**

Hot – Dip Galvanized steel sheet & coil
Hot – Dip 55% Al-Zn coated steel sheet & coil
Hot – Dip 5% Al-Zn coated steel sheet & coil

As per Annex A

First issue date:	18 February 2009
Current Issue date:	19 January 2018
Expiry date:	17 February 2021

Singapore , 19 January 2018
Place , date



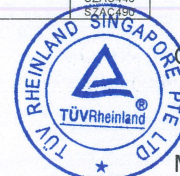
Certification Body

Mr. Lim Teck Mong

ANNEX A **To Certificate No. 18001292 C004**

Products	Appendix A of BC 1: 2012	Material	Grade
Hot-Dip Galvanized steel sheet & coil	A.3.8	JIS G3302: 2010/ AMENDMENT 1: 2012	SGH340 SGH400 SGH490 SGH440 SGC340 SGC400 SGH540 SGC440 SGC490
			S250GD S350GD S280GD S550GD S220GD S320GD
	A.1.8	EN 10346: 2009	S220GD S250GD S280GD S320GD S350GD
	A.1.4		Grade 300 Grade 450 Grade 350 Grade 250
	A.4.4	AS 1397-2011	Grade 550 Grade 350 Grade 450 Grade 500 Grade 250 Grade 300
	A.4.8		SS Grade 255 SS Grade 275 SS Grade 340 SS Grade 380 SS Grade 410 SS Grade 480 SS Grade 550
	A.2.8	ASTM A653- 2013	S250GD S280GD S320GD S550GD S220GD S350GD
	A.1.8	EN 10346: 2009	SS Grade 230 SS Grade 255 SS Grade 275 SS Grade 340 SS Grade 410 SS Grade 480 SS Grade 550
	A.1.4		Grade 250 Grade 300 Grade 350 Grade 450 Grade 550 Grade 250 Grade 300 Grade 350 Grade 450 Grade 500
	A.2.4	ASTM A792-2010	SS Grade 230 SS Grade 255 SS Grade 275 SS Grade 340 SS Grade 410 SS Grade 480 SS Grade 550
Hot-Dip 55% Al-Zn coated steel sheet & coil	A.4.4	AS 1397-2011	Grade 250 Grade 300 Grade 350 Grade 450 Grade 550 Grade 250 Grade 300 Grade 350 Grade 450 Grade 500
	A.4.8		SS Grade 230 SS Grade 255 SS Grade 340 SS Grade 410 SS Grade 480 SS Grade 550
	A.3.8	JIS G3321: 2010/ AMENDMENT 1: 2012	SGLC400 SGLC440 SGLC490
	A.1.8	EN 10346: 2009	S250GD S320GD S220GD S280GD S350GD S550GD
	A.1.4		S220GD S250GD S280GD S320GD S350GD
	A.2.4	ASTM A875-2013	Grade 450 Grade 250 Grade 300 Grade 350
	A.4.4	AS 1397-2011	Grade 250 Grade 300 Grade 350 Grade 450 Grade 550
	A.4.8		Grade 250 Grade 300 Grade 350 Grade 450 Grade 500 Grade 550
	A.3.8	JIS G3317: 2010/ AMENDMENT 1: 2012	SZAH340 SZAH400 SZAH440 SZAH490 SZAH540 SZAC340 SZAC400 SZAC440 SZAC490
	A.1.8	EN 10346: 2009	S250GD S320GD S220GD S280GD S350GD S550GD
	A.1.4		S220GD S250GD S280GD S320GD S350GD

Singapore , 19 January 2018
Place , Date



Certification Body

Mr. Lim Teck Mong