

产品质量证明书
INSPECTION CERTIFICATE

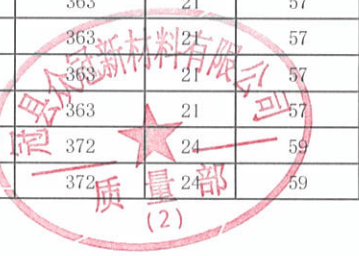
公司名称: 冠县众冠新材料材有限公司

地址: 中国山东聊城冠县新世纪工业园

COMPANY NAME: GUANXIAN ZHONGGUAN NEW MATERIALS CO., LTD.

Address: Guan Xian industry Park, Liaocheng, Shandong, China

订货单位 CUSTOMER		SAMSUNG C&T CORPORATION								钢号 STEEL GRADE	SS37	产品名称 PRODUCT		ALUZINC STEEL IN SHEET				
收货单位 PURCHASER		SAMSUNG C&T CORPORATION										签发日期 DATE OF ISSUE		2026-3-12				
标准 SPECIFICATION		ASTM A792										合同号 CONTRACT NO.		VS202512307054				
卷号 No.	重量 WEIGHT	片数	成品规格 Size(mm)	表面处理 surface treatment	盐雾试验 salt spray test	镀层成分 (%) The composition of coating			镀层质量 coating mass(g/m²)	化学成分 CHEMICAL COMPOSITION(%)					力学性能 MECHANIC PROPERTIES			
						Al	Zn	Si		C	Si	Mn	P	S	ReL (N/mm2)	Rm (N/mm2)	A (%)	HRB
7054-086	1.836	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	152	0.036	0.017	0.18	0.021	0.011	309	376	24	60
7054-087	1.844	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	152	0.036	0.017	0.18	0.021	0.011	309	376	24	60
7054-088	1.842	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	152	0.036	0.017	0.18	0.021	0.011	309	376	24	60
7054-089	1.844	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	152	0.036	0.017	0.18	0.021	0.011	309	376	24	60
7054-090	1.846	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	152	0.016	0.03	0.16	0.0185	0.013	309	376	24	60
7054-091	1.842	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	152	0.016	0.03	0.16	0.0185	0.013	309	376	24	60
7054-092	1.836	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	152	0.016	0.03	0.16	0.0185	0.013	309	376	24	60
7054-093	1.856	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	152	0.016	0.03	0.16	0.0185	0.013	309	376	24	60
7054-094	1.866	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	153	0.018	0.023	0.21	0.024	0.014	326	393	23	64.5
7054-095	1.832	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	153	0.018	0.023	0.21	0.024	0.014	326	393	23	64.5
7054-096	1.844	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	153	0.018	0.023	0.21	0.024	0.014	326	393	23	64.5
7054-097	1.850	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	153	0.018	0.023	0.21	0.024	0.014	326	393	23	64.5
7054-098	1.850	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	154	0.017	0.019	0.12	0.021	0.011	308	375	22	60
7054-099	1.842	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	154	0.017	0.019	0.12	0.021	0.011	308	375	22	60
7054-100	1.844	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	154	0.017	0.019	0.12	0.021	0.011	308	375	22	60
7054-101	1.842	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	154	0.017	0.019	0.12	0.021	0.011	308	375	22	60
7054-102	1.840	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	152	0.014	0.021	0.19	0.025	0.017	336	363	21	57
7054-103	1.836	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	152	0.014	0.021	0.19	0.025	0.017	336	363	21	57
7054-104	1.840	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	152	0.014	0.021	0.19	0.025	0.017	336	363	21	57
7054-105	1.848	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	152	0.014	0.021	0.19	0.025	0.017	336	363	21	57
7054-106	1.846	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	156	0.015	0.022	0.21	0.024	0.017	318	372	24	59
7054-107	1.842	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	156	0.015	0.022	0.21	0.024	0.017	318	372	24	59



卷号 No.	重量 WEIGHT	片数	成品规格 Size (mm)	表面处理 surface treatment	盐雾试验 salt spray test	镀层成分 (%) The composition of coating			镀层质量 coating mass (g/m ²)	化学成分 CHEMICAL COMPOSITION (%)					力学性能 MECHANIC PROPERTIES			
						Al	Zn	Si		C	Si	Mn	P	S	ReL (N/mm ²)	Rm (N/mm ²)	A (%)	HRB
7054-108	1.842	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	156	0.015	0.022	0.21	0.024	0.017	318	372	24	59
7054-109	1.842	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	156	0.015	0.022	0.21	0.024	0.017	318	372	24	59
7054-110	1.846	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	152	0.05	0.03	0.16	0.019	0.022	320	380	20	61.5
7054-111	1.848	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	152	0.05	0.03	0.16	0.019	0.022	320	380	20	61.5
7054-112	1.842	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	152	0.05	0.03	0.16	0.019	0.022	320	380	20	61.5
7054-113	1.846	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	152	0.05	0.03	0.16	0.019	0.022	320	380	20	61.5
7054-114	1.848	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	153	0.05	0.02	0.18	0.017	0.016	315	378	20	60
7054-115	1.844	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	153	0.05	0.02	0.18	0.017	0.016	315	378	20	60
7054-116	1.846	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	153	0.05	0.02	0.18	0.017	0.016	315	378	20	60
7054-117	1.846	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	153	0.05	0.02	0.18	0.017	0.016	315	378	20	60
7054-118	1.848	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	155	0.05	0.02	0.17	0.017	0.017	320	378	20	60
7054-119	1.846	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	155	0.05	0.02	0.17	0.017	0.017	320	378	20	60
7054-120	1.844	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	155	0.05	0.02	0.17	0.017	0.017	320	378	20	60
7054-121	1.846	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	155	0.05	0.02	0.17	0.017	0.017	320	378	20	60
7054-122	1.842	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	152	0.05	0.03	0.16	0.018	0.019	315	359	19	56
7054-123	1.858	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	152	0.05	0.03	0.16	0.018	0.019	315	359	19	56
7054-124	1.846	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	152	0.05	0.03	0.16	0.018	0.019	315	359	19	56
7054-125	1.860	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	152	0.05	0.03	0.16	0.018	0.019	315	359	19	56
7054-126	1.842	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	153	0.05	0.02	0.15	0.022	0.025	352	369	20	59
7054-127	1.846	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	153	0.05	0.02	0.15	0.022	0.025	352	369	20	59
7054-128	1.842	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	153	0.05	0.02	0.15	0.022	0.025	352	369	20	59
7054-129	1.844	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	153	0.05	0.02	0.15	0.022	0.025	352	369	20	59
7054-130	1.844	227	0.35*1000*3000	Chromated	300h	55	43.6	1.4	151	0.05	0.03	0.15	0.016	0.021	390	396	22	65.5
7054-131	1.646	202	0.35*1000*3000	Chromated	300h	55	43.6	1.4	151	0.05	0.03	0.15	0.016	0.021	390	396	22	65.5
7054-030	1.852	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	151	0.05	0.03	0.15	0.016	0.021	390	396	22	65.5
7054-031	1.852	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	151	0.05	0.03	0.15	0.016	0.021	390	396	22	65.5
7054-032	1.864	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	152	0.05	0.02	0.17	0.017	0.017	327	390	26	64
7054-033	1.852	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	152	0.05	0.02	0.17	0.017	0.017	327	390	26	64
7054-034	1.858	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	152	0.05	0.02	0.17	0.017	0.017	327	390	26	64
7054-035	1.852	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	152	0.05	0.02	0.17	0.017	0.017	327	390	26	64
7054-036	1.854	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	153	0.06	0.03	0.18	0.017	0.017	324	388	24	63.5
7054-037	1.856	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	153	0.06	0.03	0.18	0.017	0.017	324	388	24	63.5
7054-038	1.854	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	153	0.06	0.03	0.18	0.017	0.017	324	388	24	63.5



卷号 No.	重量 WEIGHT	片数	成品规格 Size(mm)	表面处理 surface treatment	盐雾试验 salt spray test	镀层成分(%) The composition of coating			镀层质量 coating mass(g/m ²)	化学成分 CHEMICAL COMPOSITION(%)					力学性能 MECHANIC PROPERTIES			
						Al	Zn	Si		C	Si	Mn	P	S	ReL(N/mm2)	Rm(N/mm2)	A(%)	HRB
7054-039	1.856	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	153	0.06	0.03	0.18	0.017	0.017	324	388	24	63.5
7054-040	1.854	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	152	0.06	0.02	0.16	0.015	0.018	369	402	26	66.5
7054-041	1.852	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	152	0.06	0.02	0.16	0.015	0.018	369	402	26	66.5
7054-042	1.852	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	152	0.06	0.02	0.16	0.015	0.018	369	402	26	66.5
7054-043	1.856	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	152	0.06	0.02	0.16	0.015	0.018	369	402	26	66.5
7054-044	1.852	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	156	0.05	0.02	0.17	0.017	0.014	353	391	24	64
7054-045	1.854	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	156	0.05	0.02	0.17	0.017	0.014	353	391	24	64
7054-046	1.854	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	156	0.05	0.02	0.17	0.017	0.014	353	391	24	64
7054-047	1.848	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	156	0.05	0.02	0.17	0.017	0.014	353	391	24	64
7054-048	1.852	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	152	0.04	0.03	0.16	0.019	0.022	324	389	24	64
7054-049	1.852	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	152	0.04	0.03	0.16	0.019	0.022	324	389	24	64
7054-050	1.846	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	152	0.04	0.03	0.16	0.019	0.022	324	389	24	64
7054-051	1.854	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	152	0.04	0.03	0.16	0.019	0.022	324	389	24	64
7054-052	1.852	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	152	0.06	0.02	0.16	0.015	0.018	324	389	24	64
7054-053	1.840	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	152	0.06	0.02	0.16	0.015	0.018	324	389	24	64
7054-054	1.854	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	153	0.06	0.02	0.16	0.015	0.018	304	370	23	59
7054-055	1.850	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	153	0.06	0.02	0.16	0.015	0.018	304	370	23	59
7054-056	1.850	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	153	0.05	0.02	0.18	0.014	0.015	304	370	23	59
7054-057	1.854	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	153	0.05	0.02	0.18	0.014	0.015	304	370	23	59
7054-058	1.850	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	153	0.05	0.02	0.18	0.014	0.015	327	362	25	57
7054-059	1.850	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	153	0.05	0.02	0.18	0.014	0.015	327	362	25	57
7054-060	1.850	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	153	0.06	0.03	0.18	0.019	0.017	327	362	25	57
7054-061	1.856	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	153	0.06	0.03	0.18	0.019	0.017	327	362	25	57
7054-062	1.848	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	153	0.06	0.03	0.18	0.019	0.017	327	362	25	57
7054-063	1.848	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	153	0.06	0.03	0.18	0.019	0.017	327	362	25	57
7054-064	1.854	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	154	0.04	0.02	0.17	0.017	0.019	350	377	22	60.5
7054-065	1.860	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	154	0.04	0.02	0.17	0.017	0.019	350	377	22	60.5
7054-066	1.860	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	154	0.04	0.02	0.17	0.017	0.019	350	377	22	60.5
7054-067	1.850	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	154	0.05	0.02	0.17	0.017	0.014	350	377	22	60.5
7054-068	1.850	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	154	0.05	0.02	0.17	0.017	0.014	350	377	22	60.5
7054-069	1.850	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	154	0.05	0.02	0.17	0.017	0.014	350	377	22	60.5
7054-070	1.846	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	152	0.05	0.02	0.17	0.017	0.014	315	381	28	61.5
7054-071	1.850	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	152	0.04	0.03	0.16	0.019	0.022	315	381	28	61.5



卷号 No.	重量 WEIGHT	片数	成品规格 Size(mm)	表面处理 surface treatment	盐雾试验 salt spray test	镀层成分(%) The composition of coating			镀层质量 coating mass(g/m ²)	化学成分 CHEMICAL COMPOSITION(%)					力学性能 MECHANIC PROPERTIES			
						Al	Zn	Si		C	Si	Mn	P	S	ReL(N/mm2)	Rm(N/mm2)	A(%)	HRB
7054-072	1.850	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	152	0.04	0.03	0.16	0.019	0.022	315	381	28	61.5
7054-073	1.850	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	152	0.04	0.03	0.16	0.019	0.022	315	381	28	61.5
7054-074	1.852	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	152	0.04	0.03	0.16	0.019	0.022	315	381	28	61.5
7054-075	1.848	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	152	0.06	0.02	0.16	0.015	0.018	315	381	28	61.5
7054-076	1.850	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	152	0.06	0.02	0.16	0.015	0.018	315	381	28	61.5
7054-077	1.850	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	153	0.06	0.02	0.16	0.015	0.018	337	397	24	65.5
7054-078	1.850	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	153	0.06	0.02	0.16	0.015	0.018	337	397	24	65.5
7054-079	1.848	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	153	0.06	0.03	0.18	0.017	0.017	337	397	24	65.5
7054-080	1.848	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	153	0.06	0.03	0.18	0.017	0.017	337	397	24	65.5
7054-081	1.850	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	153	0.06	0.03	0.18	0.017	0.017	337	397	24	65.5
7054-082	1.852	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	152	0.06	0.02	0.16	0.015	0.018	364	399	26	66
7054-083	1.850	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	152	0.06	0.02	0.16	0.015	0.018	364	399	26	66
7054-084	1.856	197	0.4*1000*3000	Chromated	300h	55	43.6	1.4	152	0.06	0.02	0.16	0.015	0.018	364	399	26	66
7054-085	1.516	160	0.4*1000*3000	Chromated	300h	55	43.6	1.4	152	0.06	0.02	0.16	0.015	0.018	364	399	26	66
	188.040																	

NOTE: 1、 ReL : lower yield strength Rm : tensile strength A: percentage elongation after fracture

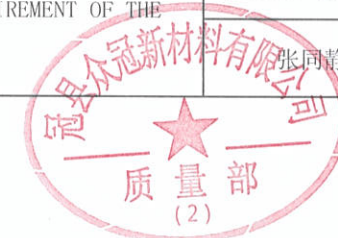
2、 1 N/mm2=1 MPa

证明本表所列制品，均依材料规格制造及试验，并符合规格之要求

WE HEREBY CERTIFY THAT THE MATERIAL DESCRIBED HEREIN HAS BEEN MANUFACTURED AND TESTED WITH SATISFACTORY RESULT IN ACCORDANCE WITH THE REQUIREMENT OF THE ABOVE MATERIAL SPECIFICATION.

质量负责人
QUALITY MANAGER

张同静



产品质量证明书

INSPECTION CERTIFICATE

公司名称: 冠县众冠新材料材料有限公司

地址：中国山东聊城冠县新世纪工业园

COMPANY NAME: GUANXIAN ZHONGGUAN NEW MATERIALS CO., LTD.

Address: Guan Xian industry Park, Liaocheng, Shandong, China

订货单位 CUSTOMER		SAMSUNG C&T CORPORATION									产品名称 PRODUCT				PRE-PAINTED ALUZINC STEEL IN SHEET										
收货单位 PURCHASER		SAMSUNG C&T CORPORATION									签发日期 DATE OF ISSUE				2026-03-12										
标准 SPECIFICATION		ASTM A792 GRADE 37(SS37) BASE METAL									钢号 STEEL GRADE		SS37				合同号 CONTRACT NO.		VS202512307054						
钢卷号/捆包号 COIL/PACK NO.	重量 WEIGHT	片数	规格 Size (mm)	面漆 Top paint	背漆 Back paint	化学成分 CHEMICAL COMPOSITION% (熔炼分析 HEAT ANALYSIS)					拉伸试验 TENSILE TEST				镀层重量 COAT	涂层性能 COAT PROPERTY									
						C	Si	Mn	P	S	屈服 Y. S.	抗拉 T. S.	伸长 EL	硬度 HARDNESS		两面 BOTH	面漆厚度 top paint thickness	涂层厚度 back paint thickness	面漆涂层 T弯T-bend	背漆涂层 T弯T-bend	反向冲击 impact test	涂层擦试 wipe coating/MEK	光泽 Glossy	涂层色差 color difference	
																									Mpa
7054-001	1.886	173	0.4*1219*3000	BLACK RAL9017	RAL9002	0.05	0.03	0.21	0.022	0.01	328	393	25	62	158	20	5	2T	2T	9J	120/80	55.2	0.72		
7054-002	1.872	173	0.4*1219*3000	BLACK RAL9017	RAL9002	0.05	0.03	0.21	0.022	0.01	328	393	25	62	158	20	5	2T	2T	9J	120/80	56.1	0.64		
7054-003	1.886	173	0.4*1219*3000	BLACK RAL9017	RAL9002	0.05	0.03	0.21	0.022	0.01	328	393	25	62	158	20	5	2T	2T	9J	120/80	56.4	0.61		
7054-004	1.87	173	0.4*1219*3000	BLACK RAL9017	RAL9002	0.05	0.03	0.21	0.022	0.01	328	393	25	62	158	20	5	2T	2T	9J	120/80	55.6	0.59		
7054-005	1.88	173	0.4*1219*3000	BLACK RAL9017	RAL9002	0.05	0.03	0.21	0.022	0.01	328	393	25	62	158	20	5	2T	2T	9J	120/80	56.3	0.55		
7054-006	1.882	173	0.4*1219*3000	BLACK RAL9017	RAL9002	0.05	0.03	0.21	0.022	0.01	328	393	25	62	158	20	5	2T	2T	9J	120/80	56.5	0.6		
7054-007	1.874	173	0.4*1219*3000	BLACK RAL9017	RAL9002	0.06	0.02	0.19	0.024	0.015	346	398	26	64	155	20	5	2T	2T	9J	120/80	55.6	0.58		
7054-008	1.866	173	0.4*1219*3000	BLACK RAL9017	RAL9002	0.06	0.02	0.19	0.024	0.015	346	398	26	64	155	20	5	2T	2T	9J	120/80	56.2	0.66		
7054-009	1.866	173	0.4*1219*3000	BLACK RAL9017	RAL9002	0.06	0.02	0.19	0.024	0.015	346	398	26	64	155	20	5	2T	2T	9J	120/80	55.8	0.58		
7054-010	1.872	173	0.4*1219*3000	BLACK RAL9017	RAL9002	0.06	0.02	0.19	0.024	0.015	346	398	26	64	155	20	5	2T	2T	9J	120/80	55.9	0.53		
7054-011	1.874	173	0.4*1219*3000	BLACK RAL9017	RAL9002	0.06	0.02	0.19	0.024	0.015	346	398	26	64	155	20	5	2T	2T	9J	120/80	56.5	0.48		
7054-012	1.874	173	0.4*1219*3000	BLACK RAL9017	RAL9002	0.05	0.02	0.12	0.021	0.011	346	398	26	64	155	20	5	2T	2T	9J	120/80	55.9	0.54		
7054-013	1.878	173	0.4*1219*3000	BLACK RAL9017	RAL9002	0.05	0.02	0.12	0.021	0.011	328	393	25	62	157	20	5	2T	2T	9J	120/80	56.2	0.74		
7054-014	1.868	173	0.4*1219*3000	BLACK RAL9017	RAL9002	0.05	0.02	0.12	0.021	0.011	328	393	25	62	157	20	5	2T	2T	9J	120/80	56.4	0.73		
7054-015	1.868	173	0.4*1219*3000	BLACK RAL9017	RAL9002	0.05	0.02	0.12	0.021	0.011	328	393	25	62	157	20	5	2T	2T	9J	120/80	55.9	0.63		
7054-016	1.882	173	0.4*1219*3000	BLACK RAL9017	RAL9002	0.06	0.02	0.19	0.024	0.015	328	393	25	62	157	20	5	2T	2T	9J	120/80	56.5	0.66		
7054-017	1.854	171	0.4*1219*3000	BLACK RAL9017	RAL9002	0.06	0.02	0.19	0.024	0.015	328	393	25	62	157	20	5	2T	2T	9J	120/80	55.6	0.65		
7054-018	1.866	172	0.4*1219*3000	BLACK RAL9017	RAL9002	0.06	0.02	0.19	0.024	0.015	328	393	25	62	157	20	5	2T	2T	9J	120/80	56.2	0.69		
7054-019	1.876	173	0.4*1219*3000	BLACK RAL9017	RAL9002	0.06	0.02	0.19	0.024	0.015	328	393	25	62	155	20	5	2T	2T	9J	120/80	55.8	0.62		
7054-020	1.89	173	0.4*1219*3000	BLACK RAL9017	RAL9002	0.06	0.02	0.19	0.024	0.015	328	393	25	62	155	20	5	2T	2T	9J	120/80	55.9	0.64		
7054-021	1.88	173	0.4*1219*3000	BLACK RAL9017	RAL9002	0.05	0.02	0.18	0.021	0.011	328	393	25	64	155	20	5	2T	2T	9J	120/80	56.5	0.67		
7054-022	1.88	173	0.4*1219*3000	BLACK RAL9017	RAL9002	0.05	0.02	0.18	0.021	0.011	328	393	25	64	155	20	5	2T	2T	9J	120/80	56.9	0.62		
7054-023	1.866	173	0.4*1219*3000	BLACK RAL9017	RAL9002	0.05	0.02	0.18	0.021	0.011	328	393	25	64	155	20	5	2T	2T	9J	120/80	56.2	0.57		
7054-024	1.872	173	0.4*1219*3000	BLACK RAL9017	RAL9002	0.05	0.02	0.18	0.021	0.011	328	393	25	64	157	20	5	2T	2T	9J	120/80	56.4	0.59		
7054-025	1.86	173	0.4*1219*3000	BLACK RAL9017	RAL9002	0.06	0.02	0.24	0.022	0.02	346	398	26	61	157	20	5	2T	2T	9J	120/80	55.9	0.51		
7054-026	1.87	173	0.4*1219*3000	BLACK RAL9017	RAL9002	0.06	0.02	0.24	0.022	0.02	346	398	26	61	157	20	5	2T	2T	9J	120/80	56.4	0.66		
7054-027	1.868	173	0.4*1219*3000	BLACK RAL9017	RAL9002	0.06	0.02	0.24	0.022	0.02	346	398	26	61	157	20	5	2T	2T	9J	120/80	55.9	0.72		

7054-028	1.866	173	0.4*1219*3000	BLACK RAL9017	RAL9002	0.06	0.02	0.24	0.022	0.02	346	398	26	61	157	20	5	2T	2T	9J	120/80	56.5	0.68
7054-029	1.674	155	0.4*1219*3000	BLACK RAL9017	RAL9002	0.06	0.02	0.24	0.022	0.02	346	398	26	62	157	20	5	2T	2T	9J	120/80	55.6	0.6
	54.12																						

NOTE:Y,P=Yield Point T,S=Tensile Strength EL=Elongation

证明本表所列制品，均依材料规格制造及试验，并符合规格之要求

WE HEREBY CERTIFY THAT THE MATERIAL DESCRIBED HEREIN HAS BEEN MANUFACTURED AND TESTED WITH SATISFACTORY RESULT IN ACCORDANCE WITH THE REQUIREMENT OF THE ABOVE MATERIAL SPECIFICATION.

