




Customer	KOMINOX OU	Customer No.	FEG014	Certificate No.	210224C0103
Product	PRIME COLD ROLLED STAINLESS STEEL SHEET	Commercial Invoice No.	J21020159	Date of Issue	2021/02/24
Specification	EN 10088-4:2009	PO No.	IE4039	Order No.	EC21010020-1
Steel Grade	1.4301	Finish	BA	Protect	FLPE
		P.I.No.	A11001015	Weight No.	C21020203

Item No.	Heat No.	Product Description	Chemical Composition(%)										Tension Test				*02 HT C/No.	
			C X10 ⁻³	Si X10 ⁻²	Mn X10 ⁻³	P X10 ⁻³	S X10 ⁻³	Ni X10 ⁻²	Cr X10 ⁻²	N X10 ⁻³	0.2% Y.S.	T.S. MPa	E.L. %	*01 YS				
														230	540	45		260
		Specification	Min.	Max.														
1	C33AT2100072	1mm x1,250.0mm x2,500.0mm	999	41	52	85	34	2	805	1804	61	259	616	59	284	1050	H1	
2	C33AT2100011	1.5mm x1,250.0mm x2,500.0mm	971	46	48	86	34	2	806	1825	60	273	620	57	314	1050	H3	
3	C33AT2100011	1.5mm x1,250.0mm x2,500.0mm	971	46	48	86	34	2	806	1825	60	273	620	57	314	1050	H4	
4	C33AT2100072	1mm x1,250.0mm x3,000.0mm	994	41	52	85	34	2	805	1804	61	259	616	59	284	1050	H5	
5	C33AT2100072	1mm x1,250.0mm x3,000.0mm	964	41	52	85	34	2	805	1804	61	259	616	59	284	1050	H6	
6	C33AY2003722	2mm x1,250.0mm x2,500.0mm	954	25	40	90	35	2	805	1808	41	351	661	50	394	1050	H7	
7	C33AY2003722	2mm x1,250.0mm x2,500.0mm	955	25	40	90	35	2	805	1808	41	351	661	50	394	1050	H8	
		TOTAL:	202	6,808														

<p>1. Quality-Assurance System for Material Manufacturer according to European Directive 2014/68/EU Annex 1 Par 4.3 by TUV.</p> <p>2. The material according to EN Standard, 304/L.4301</p>	<p>The material grade according to EN 10088-4, EN 10028-7</p> <p>Tolerance on dimension and shape in accordance with EN ISO 9445.</p> <p>DOP NO : EC210100200104</p> <p>304/L.4301</p>	<p style="text-align: center;">Note</p> <p>*01= 1.0% Proof Strength *02= Heat Treatment *Gauge Length: 50mm</p>
Visual Inspection(Surface) and Dimension Check : OK		
1MPa=1N/mm ² =10bar=145psi=10.2kgf/cm ²		
 0035-CPR-A232 14	We hereby certify that material described herein has been manufactured and tested with satisfactory results in accordance with the requirement of the above material specification. The material described above has been found free of radiation by raw material supplier.	1.ISO 9001:2015 (No.01 100 056299) 2.PED / AD2000 (No.01 202 TWN/Q-05 0105) 3.ISO 14001:2015 (No.01 104 822 096385) 4.ISO 45001:2018 (No.01 113 822 096385)
Manager of Quality Assurance Department		
