## THE LONDON GAZETTE, DECEMBER 7, 1866.

## Board of Trade, Whitehall, December 6, 1866.

THE Right Honourable the Lords of the Committee of Privy Council for Trade have caused to be prepared the following statement of the duties which, according to the information they have received, will be charged under the Austrian Tariff on the produce and manufactures of the United Kingdom on and after the 1st January, 1867, in virtue of the provisions of the Treaty of Commerce hetween this country and Austria of the 16th December, 1865 :--

## AUSTRIAN TARIFF.

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LIST of Import Duties levied in Austria upon the Principal Articles of British produce and manufacture, in virtue of the Treaty between Austria and the Zollverein in 1865, and applicable to British produce on and after the 1st of January, 1867:---

fariff No.	Principal Articles.								Rates of Dut per Centner.	
						· •			Fl.	Kr.
				CLASS	<b>I.</b> .	•				
2e	Hops	•••	•••	•••		•••	•••	•••	2	50
				CLASS	II.					
3a	Fish, fr	esh						l	fr	e.
Ď			errings, &	c., and stock	fish), sa	lted, smok	ed, or drie	be	-	50
6a				of cattle, ho		s, camel, d	log, pig, s	tag,	<b>F</b>	
ь.				aw fish skin and bristles			•••	•••	-	86. 26.
6	Goldbea				•••	•••	•••			75
g				and yellow		•••			2	50
				```						
			·	CLASS .	<b>III.</b> .					
·7	Oil and	fat (ez	ccept oliv	e, palm, coc	oa, and	perfumed	oils) in c	asks	_	
50	or skin		. <b></b>	•••	•••	•••	··· ·		0	75
9d	Sauces		•••	•••	•••	•••	•••	}	10	00
				CLASS	* **					
				ULASS .	11.			.		
11a b	Slates, bricks, tiles, millstones and grindstones, cement								free.	
	Slate in slabs, slates and slate pencils without frames or cases (which pay as wood wares); glass, sand, and emery paper									
	pay as	wood y	wares); g	class, sand, a	ind eme	ry paper		•••	0	75
σ										
				CLASS	<b>V.</b>					
13				ind and ung	round, s	and dye wo	ods, &c.		fr	ee.
14	Resins,	pitch, a	nd minera	al oil : e, yellow, au	d block	c) nitah a	alanhany	411P-		
				pentine, asp				····-	fr	ee,
				coal oil, and			•••	·		75
15	Chemica	ils :				<u> </u>	٩.	. 1		
a	Sulphu	ir, in st	icks or re	olls, ground and other w	and flou	ir of sulph	ur; saitpo	atre,	'n	
	crvs	tallized	: dried w	vine lees : in	on vitri	iol. iron li	guor: arse	nic.		
	crystallized; dried wine lees; iron vitriol, iron liquor; arsenic, arsenious acid, sulphuret of arsenic (orpinent and realgar);								_	
				iding bottles					fr	pe.
				digestive sa Iphuric acid						
ь	1 2000	a regia			, maria	· •••	· •••		0	40
Ъ				gold_or sil						
<b>в</b> с	aqua Alum,				aina n	itriol, and				
	aqua Alum, talli	sed; a		copper and						
	aqua Alum, talli amn	sed; a noniacal	l salts ;	sal ammo	n <b>iac, s</b> p					
	aqua Alum, talli amn amn	sed; a noniacal noniac;	and con	sal ammon pounds of p	niac, sp syrolign	eous acid v	vith iron, l	ead,		
с	Alum, Alum, talli amn amn lime sulp	sed; a noniacal noniac; e, &c. l bhate of	l salts; and com emon juic barytes,	sal ammon pounds of p e in casks; and tourness	niac, sp oyrolign citrate o ol	eous acid v of lime ; mi	vith iron, l ineral kern	ead, nes ;	0	75
	Alum, Alum, talli amn amn lime sulp White	sed; a noniacal noniac; e, &c. l hate of lead, o	l salts; and com emon juic barytes, oxide of	sal ammon apounds of p be in casks; and tournesc zinc, sugar	niac, sp oyrolign citrate ( ol of lead	eous acid v of lime; mi , chloride	vith iron, l ineral kern  of lime, cl	ead, nes ; 	<b>0</b>	75
с	Alum, Alum, talli amn amn lime sulp White mat	sed; a noniacal noniac; e, &c. l hate of lead, c e of pot	l salts; and com emon juic barytes, oxide of ash; prus	sal ammon apounds of p the in casks; and tourness zinc, sugar usiate of pote	niac, sp oyrolign citrate o ol of lead ush; chi	eous acid y of lime; mi , chloride romate of l	vith iron, l ineral kern of lime, cl ead; verdig	ead, nes ; hro- gris,	0	75
с	Alum, Alum, talli amn amn lime sulp White mat mas	sed; a noniacal noniac; e, &c. l hate of lead, o e of pot sicot (y	l salts; and com emon juic barytes, oxide of ash; prus ellow lead	sal ammon apounds of p be in casks; and tournesc zinc, sugar	niac, sp oyrolign citrate o ol of lead ash; chi ; bicar	eous acid y of lime; mi , chloride romate of l bonate of	vith iron, l ineral kern of lime, cl ead; verdig soda; orcl	ead, nes ; hro- gris, nilla		75
с	aqua Alum, talli amn amn lime sulp White mat mas cudi	sed ; a noniacal noniac ; e, &c. l hate of lead, c e of pot sicot (y bear and bination	l salts; and com emon juic barytes; oxide of a ash; prus ellow lead d gall app ns of coba	sal ammon pounds of p in casks; and tourness zinc, sugar state of pots l), red lead le, extracts lt : smalt;	niac, sp pyrolign citrate o ol of lead ush; chu ; bicarl ; bicarl ; Dutch glass en	eous acid y of lime; mi , chloride romate of l bonate of pink; zat amel; and	vith iron, l ineral kern of lime, cl ead; verdi soda; orcl ffre and o	ead, nes; hro- gris, nilla ther	1	50
с	aqua Alum, talli amn amn lime sulp White mat mas cudi	sed ; a noniacal noniac ; e, &c. l hate of lead, c e of pot sicot (y bear and bination	l salts; and com emon juic barytes, oxide of ash; prus ellow lead d gall app os of coba	sal ammon pounds of p e in casks; and tourness zinc, sugar state of pots l), red lead le, extracts	niac, sp oyrolign citrate o ol of lead sh; ch ; bicarl ; bicarl ; Dutch glass en ate of p	eous acid v of lime; mi , chloride romate of l bonate of pink; zat amel; and otash	vith iron, l ineral kern of lime, cl ead; verdi soda; orcl ffre and o	ead, nes; hro- gris, nilla ther	•	