

Registration Form for Certificates of Origin

Exporter Name:		ABN:
		ACN:
Street Address:		
Postal Address:		
Principal Contact Name:	Position:	
Phone Number:	Company website:	
Email:	Ai Group Member Number:	
Please indicate a type of Certificate of Origin required:		
Non Preferential	☐	
ASEAN - Australia - New Zealand Free Trade Agreement (AANZFTA)	☐	
Chile - Australia Free Trade Agreement (Aus-Chile FTA)	☐	
China - Australia Free Trade Agreement (ChAFTA)	☐	
Japan - Australia Economic Partnership Agreement (JAEPA)	☐	
Korea - Australia Free Trade Agreement (KAFTA)	☐	
Malaysia - Australia Free Trade Agreement (MAFTA)	☐	
Thailand - Australia Free Trade Agreement (TAFTA)	☐	
Australia - United States Free Trade Agreement (AUSFTA)	☐	
Indonesia-Australia Comprehensive Economic Partnership Agreement (IA-CEPA)	☐	
Regional Comprehensive Economic Partnership Agreement (RCEP)	☐	
India - Australia Economic Cooperation and Trade Agreement (IA-ECTA)	☐	
Australia-United Kingdom Free Trade Agreement (A-UKFTA)	☐	
Australia-UAE Comprehensive Economic Partnership Agreement (AU-UAE CEPA)	☐	
I hereby authorise the following persons to sign the declaration and to verify all information relating to the content or otherwise of products being exported for which a Certificate of Origin is issued by THE AUSTRALIAN INDUSTRY GROUP, at the request of the exporter named above. I further agree to notify THE AUSTRALIAN INDUSTRY GROUP of any changes to the details listed and declare that THE AUSTRALIAN INDUSTRY GROUP is not required to undertake any independent verification of any document which purports to be signed by the above mentioned exporter if such documentation is signed by any of the persons so listed, on behalf of the exporter.		
SIGNED by and on Behalf of the EXPORTER by its authorised SIGNATORY, representative of the above mentioned.		
Full Name:	Position:	Signature:
AUTHORISED SIGNATORIES		
Full Name:	Position:	Signature:
Full Name:	Position:	Signature:
Full Name:	Position:	Signature:

Please select Agreement	IA-ECTA	RCEP	IA-CEPA
AUSFTA	AANZFTA	Aus-Chile FTA	ChAFTA
JAEPa	KAFTA	MAFTA	TAFTA
A-UKFTA	AU-UAE-CEPA		

Please select origin criterion	HS Code (6 digits)	Description of Goods	Manufacturer
Please select origin criterion	HS Code (6 digits)	Description of Goods	Manufacturer
Please select origin criterion	HS Code (6 digits)	Description of Goods	Manufacturer
Please select origin criterion	HS Code (6 digits)	Description of Goods	Manufacturer
Please select origin criterion	HS Code (6 digits)	Description of Goods	Manufacturer

DEFINITIONS	
WO or A or 1	The good is wholly obtained in the Party of the Agreement
PE or WP or B or 1 or WP (PE)	The good is produced entirely in the Party exclusively from originating materials of the Party
PS or PSR or C or 2	The good is produced in the territory of one or both Parties, using non-originating materials that comply with the applicable product specific rule
3	The good is produced in the Party from originating materials of the Party or non-originating materials that comply with the applicable product specific rule
RVC	The good satisfies the requirement of a regional value content
CTC	All non-originating materials used in the production of the good have undergone a change at the first four digits in an HS Code
QVC	The goods meet the relevant qualifying value content rule
CTSH +QVC 35 Build-up or CTSH+QVC 45 Build-down	Non-originating materials have undergone at least a change in tariff sub-heading (CTSH) level of the HS code, AND the qualifying value content is not less than 35% of FOB value calculated by build-up formula OR 45% of FOB value as per build-down formula under IA-ECTA
SP	The goods meet a specific process rule
Other or D or 4	Other combined requirement have been met, e.g. CTSH + RVC 35%
CR	Chemical reaction
ACU	Goods comply with article 3.4 of Chapter 3 of the Agreement (RCEP)
DMI	Goods comply with article 3.7 of Chapter 3 of the Agreement (RCEP)

RVC TOOL		
Please enter below elements in order to calculate regional value contents of your product.		
FOB (Free on Board) Value	Value of Non-Originating Materials	RVC