## SFDA Application Checklist Importing Medical and IVD Devices to China

## Legal Documents\*\*

	Documents	Content	Format	Complete? (Y/N)
1	Legal registration of the company	1) US Manufacturer: 2891a form	Notarized Copy*	
		2) Europe and other countries: Business license	Notarized Copy*	
		<ol> <li>If OEM situation exists, must provide documents from both parties.</li> </ol>	Notarized Copies*	
2	Certificate of Quality Management System	1) ISO 13485 or ISO 9001 or ISO 46001 Certificate	Notarized Copy*	
3	Marketing Approval Certificate	1) US approval: a) 510(k) Letter	Notarized Copy*	
		<ul> <li>b) CFG (certificate to foreign government)</li> </ul>	Original with Notarization	
		2) MDD/ IVDD approval: a) EC Certificate	Notarized Copy*	
		b) Declaration of Conformity letter	Original signed	
		3) If above 2 are not available:		
		a) Registration approval certificate	Notarized Copy*	
		b) Free sales certificate	Original with Notarization	
4	Authorization letter	To Registration Agent in China	Original signed	
5	Authorization letter	To the China Registration Agent for Chinese Product Standard Drafting	Original signed	
6	Authorization letter	To appoint a China Agent for adverse event reporting	Original signed	
7	Authorization letter	To appoint an after sales service agent in China	Original signed	
8	Quality guarantee	Letter only	Original signed	
9	Truthful and accuracy self-guarantee letter	Letter only	Original signed	
10	Other documents may required	If OEM situation exists: - OEM contract, black sensitive information or a simple OEM agreement signed by both parties is acceptable.	Notarized Copy Original signed	

Note: \* Notarized documents should have stamp of notary public on each page.

\*\*The applicable regulatory agency may require additional documentation.



## **Technical Documents\*\***

	Documents	Content	Requirements	Complete? (Y/N)
1	Product Introduction	<ol> <li>A complete list of the product models, components, and accessories, with brief introduction about the function.</li> </ol>	Сору	
		<ol> <li>Detail information on each model, component, and accessory, its product code/ catalog number, shape, appearance, exact size information.</li> </ol>	Сору	
		3) Engineer drawings & circuit diagram	Сору	
		4) Simple production flowchart (for implants and IVD products)	Сору	
		5) List of raw materials and relevant ISO EN or ASTM standards	Сору	
		<ol> <li>Material certificate from the vendor for each raw material (for implant and IVD product)</li> </ol>	Notarized Copy	
2	Specifications, conformed	<ol> <li>A list of physical, operational and biological specifications of the product &amp; accessories.</li> </ol>	Сору	
	standards and testing report	<ol> <li>A list of all applied standards with detail version information.</li> </ol>	Сору	
		3) Performance test reports	Сору	
		4) Mechanical test reports	Сору	
		5) Electrical safety test report (IEC 60601-1)	Full report, CB format, Notarized Copy	
		6) EMC report (IEC 60601-1-2)	Сору	
		7) Biocompatibility test report (ISO 10993)	Full report, Copy	
		8) Sterilization test report	Сору	
		<ul> <li>9) Stability test report or shelf-life determination test report</li> </ul>	Сору	
		10) QC release report for any batch of finish product	Сору	
		11) Specification and testing method of raw materials (for implant products)	Сору	
3	Label information	<ol> <li>Product brochure, which should have picture of each model of the product and key components and accessories.</li> <li>Package insert</li> </ol>	3 printed, sign on front page of each	
1		3) Operational and Maintenance manual		
		<ol> <li>Entire set of labels of each model, components and accessories</li> </ol>	3 sets, real one or artwork, sign on each	
4	Clinical trial report	<ol> <li>Clinical trial report or post market clinical literature</li> </ol>	Copy, signed on front page	

\*\*The applicable regulatory agency may require additional documentation.