

	
TECHNICAL FILE – DECLARATION OF CONFORMITY	
DESCRIPTION	Intelect Neo Clinical Therapy System
CLASSIFICATION	Class IIb & I

Revision	Effective Date	Originator	Description
A	19 Nov 2013	L.Trotter	Initial Release
B	19 Dec 2013	L.Trotter	Class I and Class IIb products listed on separate declarations; updated GMDN & UMDNS codes; corrected device names to match Oracle
C	05 Feb 2014	L.Trotter	Correct Annex on DOC for Class I products
D	31 May 2014	L.Trotter	Correct vacuum leadhose and electrode classification (Class IIb to Class I) and replace obsolete GMDN codes
E	25 Nov 2014	P. Bounaud	Moved Part Numbers and GMDN/UMDNS codes to Part Number List Attachment; added RoHS to Declaration; updated Standards Applied
F	20 Aug 2018	L Mullens	QMS-08389 Update EC Certificate number to BSI
G	30 Jan 2019	T. Allard	QMS-10244 Update EC Certificate expiry and standards list
H	11. August 2020	T. Allard	QMS-11958 EU AUTHORIZED REPRESENTATIVE removed
J	See Agile	B. Dombovari	QMS-18480 To update/correct CE Certificate issue date for class II products To update NB information

<b>DECLARATION OF CONFORMITY</b>		
<b>MANUFACTURER</b>	DJO FRANCE SAS CENTRE EUROPÉEN DE FRÊT. 3 RUE DE BÉTHAR 64990 MOUGUERRE, FRANCE	
<b>PRODUCT</b>	Intelect Neo Clinical Therapy System: POWERCORD VACUUM LEADHOSE KIT VACUUM ELECTRODE KIT VACUUM SPONGE KIT VACUUM MODULE ELECTRODE/LEADHOSE KIT VACUUM PLUG KIT UPGRADE KIT INTELECT NEO	
<b>PART NUMBER LIST</b>	70021-70026 - POWERCORD 70030-70033 - VACUUM LEADHOSE KIT 70034-70036 - VACUUM ELECTRODE KIT 70037-70039 - VACUUM SPONGE KIT 70040 - VACUUM MODULE ELECTRODE/LEADHOSE KIT 70041 - VACUUM PLUG KIT 70051 - UPGRADE KIT INTELECT NEO	
<b>MDD CLASSIFICATION</b> <b>RED CLASSIFICATION</b>	Class I	
<b>CONFORMITY ASSESSMENT ROUTE</b>	Annex VII	
<b>GMDN CODE</b>	35751, 47711, 61170	
<b>UMDNS CODE</b>	16-312, 11-454, 13-775	
WE, THE MANUFACTURER, DJO FRANCE SAS, DECLARE UNDER SOLE RESPONSIBILITY THAT THE ITEM TO WHICH THIS DECLARATION IS RELATED IS IN CONFORMITY WITH:		
<ul style="list-style-type: none"> <li>• ALL RELEVANT PROVISIONS OUTLINED IN THE OFFICIAL JOURNAL OF THE EUROPEAN COMMUNITY COUNCIL DIRECTIVE 93/42/EEC CONCERNING MEDICAL DEVICES. THE ITEM COMPLIES WITH ALL RELEVANT PROVISIONS OF THE ANNEX I ESSENTIAL REQUIREMENTS, AND</li> <li>• DIRECTIVE 2011/65/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL OF 8 JUNE 2011 ON THE RESTRICTION OF THE USE OF CERTAIN HAZARDOUS SUBSTANCES IN ELECTRICAL AND ELECTRONIC EQUIPMENT (ROHS-2)</li> </ul>		
<b>STANDARDS APPLIED</b>	EN 13485:2016/AC:2016 ISO 14971:2012	Medical Devices – Quality management system – Requirements for regulatory purposes
	EN 1041:2008	Medical Devices – Application of Risk Management to Medical Devices
	EN ISO 15223-1:2016	Information supplied by the manufacturer with medical devices
	ISO 15223-2:2010	Medical Devices – Symbols to be used with medical device labels, labeling and information to be supplied - Part 1: General requirements
	ISO 10993-1:2009/AC:2010	Medical Devices – Symbols to be used with medical device labels, labeling and information to be supplied – Part 2: Symbol development, selection and validation
	IEC 62366:2014	Biological Evaluation of medical devices – Part 1: General requirements for basic safety and essential performance
	IEC 60601-1:2006/A1:2013	Medical devices – Application of usability
	IEC 60601-1-2:2014	Medical electrical equipment - Part 1: General requirements for basic safety and essential performance
	EN 60601-1-6:2010	Medical electrical equipment - Part 1-2: General requirements for basic safety and essential performance - Collateral standard: Electromagnetic compatibility - Requirements and tests
	Medical electrical equipment Part 1-6: General requirements for basic safety and essential performance - Collateral Standard: Usability	

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<b>NOTIFIED BODY</b>	N/A –Class I without sterility or measuring function
<b>EC CERTIFICATE(S)</b>	N/A –Class I without sterility or measuring function
<b>PLACE OF ISSUE</b>	Mouguerre France
<b>SIGNATURE</b>	<p>SIGNED FOR AND ON BEHALF OF DJO FRANCE SAS,</p>  <p>Name: Britta Dombóvári</p> <p>Title: Manager, Regulatory Affairs</p> <p>Date: March 30, 2021</p>

<b>DECLARATION OF CONFORMITY</b>	
<b>MANUFACTURER</b>	DJO FRANCE SAS CENTRE EUROPÉEN DE FRÊT. 3 RUE DE BÉTHAR 64990 MOUGUERRE, FRANCE
<b>EU AUTHORIZED REPRESENTATIVE (MDD)</b>	N/A
<b>PRODUCT</b>	Intelect Neo Clinical Therapy System: <ul style="list-style-type: none"> <li>• INTELECT NEO HEAD</li> <li>• NEO MODULE VACUUM</li> <li>• ULTRASOUND APPLICATORS</li> </ul>
<b>CLASSIFICATION</b>	Class IIb
<b>CONFORMITY ASSESSMENT ROUTE</b>	Annex II – Full Quality Assurance
<p>WE, THE MANUFACTURER, DJO FRANCE SAS, DECLARE UNDER SOLE RESPONSIBILITY THAT THE ITEM TO WHICH THIS DECLARATION IS RELATED IS IN CONFORMITY WITH:</p> <ul style="list-style-type: none"> <li>• ALL RELEVANT PROVISIONS OUTLINED IN THE OFFICIAL JOURNAL OF THE EUROPEAN COMMUNITY COUNCIL DIRECTIVE 93/42/EEC CONCERNING MEDICAL DEVICES. THE ITEM COMPLIES WITH ALL RELEVANT PROVISIONS OF THE ANNEX I ESSENTIAL REQUIREMENTS, AND</li> <li>• DIRECTIVE 2011/65/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL OF 8 JUNE 2011 ON THE RESTRICTION OF THE USE OF CERTAIN HAZARDOUS SUBSTANCES IN ELECTRICAL AND ELECTRONIC EQUIPMENT (ROHS-2)</li> </ul>	
<b>STANDARDS APPLIED</b>	EN ISO 13485:2016/AC:2016      Medical Devices – Quality management system – Requirements for regulatory purposes
	EN ISO 14971:2012                Medical Devices – Application of Risk Management to Medical Devices
	EN 1041:2008                        Information supplied by the manufacturer with medical devices
	EN ISO 15223-1:2016            Medical Devices – Symbols to be used with medical device labels, labeling and information to be supplied - Part 1: General requirements
	ISO 15223-2:2010                Medical Devices – Symbols to be used with medical device labels, labeling and information to be supplied – Part 2: Symbol development, selection and validation
	ISO 10993-1:2009/AC:2010    Biological Evaluation of medical devices – Part 1: General requirements for basic safety and essential performance
	IEC 62366:2014                    Medical devices – Application of usability
	IEC 60601-1:2006/A1:2013    Medical electrical equipment - Part 1: General requirements for basic safety and essential performance
	IEC 60601-1-2:2014            Medical electrical equipment - Part 1-2: General requirements for basic safety and essential performance - Collateral standard: Electromagnetic compatibility - Requirements and tests
	EN 60601-1-6:2010            Medical electrical equipment Part 1-6: General requirements for basic safety and essential performance - Collateral Standard: Usability
<b>NOTIFIED BODY (MDD)</b>	BSI Group Say Building, John M. Keynesplein 9 1066 EP Amsterdam, The Netherlands Tel: + 31 20 346 780 NB No: 2797
<b>EC CERTIFICATE(S)</b>	EC Certificate Nr. : CE 681250 Issue date : 2020-09-22 Expiration date : 2024-01-23
<b>PLACE OF ISSUE</b>	Mouguerre France
<b>SIGNATURE</b>	SIGNED FOR AND ON BEHALF OF DJO FRANCE SAS,  Name: Britta Dombovári Title: Manager, Regulatory Affairs Date: April 6, 2021