

ATTESTATION CE / EC CERTIFICATE

Approbation du Système Complet d'assurance Qualité/ Approval of full Quality Assurance System

ANNEXE II excluant le point 4 Directive 93/42/CEE relative aux dispositifs médicaux

ANNEX II excluding section 4 Directive 93/42/EEC concerning medical devices

Pour les dispositifs de classe III, un certificat CE de conception est requis

For class III devices, a EC design certificate is required

Fabricant / Manufacturer

MEDTRONIC MINIMED

18000 Devonshire street

NORTHBRIDGE, CA 91325 UNITED STATES

Catégorie du(des) dispositif(s) / Device(s) category

**Pompes à perfusion ambulatoire d'insuline avec ou sans mesure en continu du glucose,
pompes à perfusion ambulatoire d'insuline avec mesure en continu du glucose
et ajustement automatique de l'administration d'insuline, et accessoires associés.**

*Ambulatory insulin infusion pumps with or without CGM,
ambulatory insulin infusion pumps with CGM
and automatic adjustment of insulin delivery, and associated accessories.*

Voir détails sur addendum / See attachment for additional information

GMED atteste qu'à l'examen des résultats figurant dans le rapport référencé P600181 - P600985, le système d'assurance qualité - pour la conception, la production et le contrôle final - des dispositifs médicaux énumérés ci-dessus est conforme aux exigences de l'annexe II excluant le point 4 de la Directive 93/42/CEE.

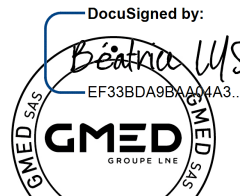
GMED certifies that, on the basis of the results contained in the file referenced P600181 - P600985, the quality system - for design, manufacturing, and final inspection - of medical devices listed here above complies with the requirements of the Directive 93/42/EEC, annex II excluding section 4

La validité du présent certificat est soumise à une vérification périodique ou imprévue

The validity of the certificate is subject to periodic or unexpected verification

Début de validité / Effective date : May 29th, 2020 (included)

Valable jusqu'au / Expiry date : May 26th, 2024 (included)



On behalf of the President
Béatrice LYS
Technical Director

Identification des dispositifs / Identification of devices

Désignation du dispositif / Accessoires marqués CE <i>Device designation / CE marked accessories</i>	Réf commerciale du dispositif ou code article <i>Device commercial reference or article code</i>		Classe du DM MD class
Ambulatory Insulin Infusion pumps with or without CGM	Paradigm series	MiniMed Paradigm MMT-515, MMT-715, MMT-522, MMT-722, MMT-554, MMT-754	IIb
	600 series	MiniMed 640G pump MMT-1711, MMT-1712 MiniMed 640G kit MMT-1751, MMT-1752	
		MiniMed 620G pump MMT-1710 MiniMed 620G kit MMT-1750	
		MiniMed 670G pump (in Manual Mode) MMT-1780, MMT-1781, MMT-1782 MiniMed 670G kit (in Manual Mode) MMT-1760, MMT-1761, MMT-1762	
	700 series	MiniMed 700 pump MMT-1800, MMT-1801 MiniMed 700 kit MMT-1850, MMT-1851	
		MiniMed 720G pump MMT-1809, MMT-1810 MiniMed 720G kit MMT-1859, MMT-1860	
		MiniMed 740G pump MMT-1811, MMT-1812 MiniMed 740G kit MMT-1861, MMT-1862	
		MiniMed 770G pump (in Manual Mode) MMT-1881, MMT-1882 MiniMed 770G kit (in Manual Mode) MMT-1891, MMT-1892	
		MiniMed 780G Pump (in Manual Mode) MMT-1885, MMT-1886 MiniMed 780G Insulin Pump Kit (in Manual Mode) MMT-1895, MMT-1896	
Ambulatory insulin infusion pumps with CGM and automatic adjustment of insulin delivery	600 series	MiniMed 670G pump (in Auto Mode) MMT-1780, MMT-1781, MMT-1782 MiniMed 670G kit (in Auto Mode) MMT-1760, MMT-1761, MMT-1762	
	700 series	MiniMed 770G pump (in Auto Mode) MMT-1881, MMT-1882 MiniMed 770G kit (in Auto Mode) MMT-1891, MMT-1892	
		MiniMed 780G Pump (in Auto Mode) MMT-1885, MMT-1886 MiniMed 780G Insulin Pump Kit (in Auto Mode) MMT-1895, MMT-1896	
Reservoirs	Reservoirs	MiniMed Reservoir MMT-326, MMT-326A, MMT-332, MMT-332A, MMT-342	IIa

DocuSigned by:

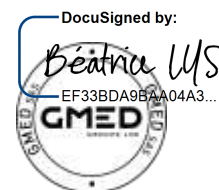
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GMED 0459

On behalf of the President
Béatrice LYS
Technical Director

Identification du site couvert et des activités
Identification of location and activities

MEDTRONIC MINIMED – 18000 Devonshire Street – NORTHRIDGE, CA 91325 - USA
Conception, fabrication et contrôle final / Design, manufacture and final control



GMED	0459
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On behalf of the President
Béatrice LYS
Technical Director