

**EC DECLARATION OF CONFORMITY
DECLARATION CE DE CONFORMITE
EG-KONFORMITÄTSERKLÄRUNG**

Nous,

We,

Wir,

**E.M.S. Electro Medical Systems S.A.,
Chemin de la Vuarpillière 31,
1260 Nyon, Switzerland**déclarons sous notre seule
responsabilité que les références du
produit :declare under our sole responsibility
that the references of the product :erklären in alleiniger Verantwortung,
daß die Referenzen des Produkts:**AIR-FLOW Powders**satisfont aux dispositions applicables
des directives relatives aux dispositifs
médicaux 93/42/CEE & 2007/47/CEE,
annexe VII (auto-déclaration).are conforming to the relevant
provisions of the Medical Device
Directives 93/42/EEC &
2007/47/EEC,
annex VII (self-declaration).einschlägigen Bestimmungen der
Medizinprodukterichtlinien
93/42/EWG & 2007/47/EWG,
Anhang VII (Selbsterklärung)
entsprechen.**CE**La documentation technique est
disponible auprès d'E.M.S. Electro
Medical Systems S.A.Technical documentation is kept
available by E.M.S. Electro Medical
Systems S.A.Die technische Dokumentation wird
durch E.M.S. Electro Medical
Systems S.A. gehalten.**Nom et adresse du Mandataire:****Name and address of the
Authorized Representative:****Name und anschrift des
Bevollmächtigter:**E.M.S. Electro Medical Systems FRANCE SARL
32, Route de Pontarlier
39460 Foncine-Le-Haut – France
+33 3 84 51 90 01**Lieu, date****Place, date****Ort, Datum**

Nyon, 2021-05-25

Valid until : 2024-05-26

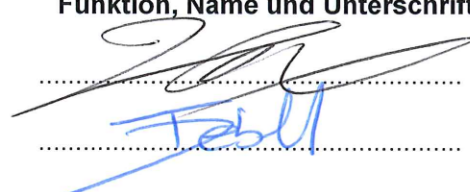
Fonction, nom et signature**Function, name and signature****Funktion, Name und Unterschrift**

Project/Product Manager

Mehdi Sboui

Head of Quality

Timothée Deblock



References	SET/DEV/ACC	Product name	Class 93/42	Rules	CE market release date
DV-048/*	ACC	AIR-FLOW CLASSIC Prophylaxis Powder	I	5, part 1	N/A
DV-070/*	ACC	AIR-FLOW PERIO Prophylaxis Powder	I	5, part 1	N/A
DV-071/*	ACC	AIR-FLOW SOFT Prophylaxis Powder	I	5, part 1	N/A
DV-082/*	ACC	AIR-FLOW PLUS Prophylaxis Powder	I	5, part 1	N/A
DV-167/*	ACC	AIRFLOW PLUS	I	5, part 1	2020-09-22

Note: the * symbol indicates that the product is available under different variations.