

A) APPLICATION FEES

Product Risk Class	Fees	Type	Remarks
Class I _s , I _m , I _r and Sterile Systems or Procedure Packs	1000 Euro	FLAT	If more than one device is involved, the fee for the highest product risk class is applied.
Class II _a	1500 Euro		
Class II _b non-implantable	2000 Euro		
Class II _b implant	2500 Euro		
Class II _b active devices intended to administer and/or remove a medicinal product	3000 Euro		
Class III	3500 Euro		
Class III implantable	4000 Euro		

B) ANNUAL CERTIFICATE USAGE FEE

Product Risk Class	Fees	Type	Remarks
Class I _s , I _m , I _r and Sterile Systems or Procedure Packs	5000 Euro	FLAT	If more than one device is involved, the fee for highest product risk class is applied.
Class II _a	7000 Euro		
Class II _b non-implantable	9000 Euro		
Class II _b implantable	11000 Euro		
Class II _b active devices intended to administer and/or remove a medicinal product	13000 Euro		
Class III	15000 Euro		
Class III implantable	17000 Euro		

C) AUDIT MAN/DAY FEE

Location	Fees	Type	Remarks
EU Countries	2500 Euro	DAILY (MAN/DAY)	Calculated mainly based on the IAF MD-9 by applying several increasing and decreasing factors.
Others	2500 Euro		

D) TECHNICAL DOCUMENTATION REVIEW MAN/DAY FEE

Location	Fees	Type	Remarks
EU Countries	2500 Euro	DAILY (MAN/DAY)	Time spent will be calculated based on the product risk class. The following factors will increase the duration per device, - PSUR, PMCF, SSCP, PMS Reviews - Routine reviews on Technical Documentation changes - Devices in sterile condition and the number of applied sterilization methods - Devices requiring biocompatibility review - Devices incorporating software - Devices that are absorbable or locally dispersed - Pre-market clinical investigation review - Medicinal Product Authority Consultation - Clinical Evaluation Consultation Procedure - Consultation procedure for devices that are systemically absorbed
Others	2500 Euro		

E) ADMINISTRATIVE AND OTHER FEES

Task	Fees	Type	Remarks
Initial review on changes	Class I _s , I _m , I _r and Sterile Systems or Procedure Packs	100 Euro	FLAT
	Class II _a	150 Euro	FLAT
	Class II _b non-implantable	200 Euro	FLAT
	Class II _b implantable	250 Euro	FLAT
	Class II _b active devices intended to administer and/or remove a medicinal product	250 Euro	FLAT
	Class III	300 Euro	FLAT
	Class III implantable	350 Euro	FLAT
Administrative task for outgoing transfers	500 Euro	FLAT	If more than one device is involved in certification scope, the fee for highest product risk class is applied.
Preparation and follow-up activities for authority consultations	100 Euro	HOURLY	
Assessment on appeals	100 Euro	HOURLY	
Travel Time (excluding travel and accommodation expenses)	50 Euro	HOURLY	

F) FEES FOR REPEATING NON-CONFORMITY CORRECTIONS

Task	Fees	Type	Remarks
Repeating Non-conformity Correction	350 Euro	FLAT (Per each repeating non-conformity review)	The contract will include a one-time review of the non-conformities. For repeating non-conformity reviews within a defined deadline will be invoiced separately. Repeating reviews will not be conducted once the deadlines are reached.

G) FEE CALCULATION PARAMETERS

Type of Assessment	Application Fee	Annual Certificate Usage Fee	Audit Fee	Technical Documentation Review Fee
Initial Assessment	+	+	+	+
Surveillance Assessment	-	+	+	+
Re-Assessment	+	+	+	+
Transfer Assessment (From another Notified Body to MCA)	+	+	+	0
Transfer Assessment (From MCA to another Notified Body)	***	-	-	-
Change Assessment	**	-	0	0
Scope Extension Assessment	+	*	0	0
Unannounced Site Audit	-	-	+	-
Follow Up Audit	-	-	+	-

'o': Optional
'+'. to be calculated
'-': not to be calculated.
** For higher product classes*
*** The application fees to be invoiced for change assessment are given in section E.*
**** The expenses to be invoiced for administrative work in case of a transfer from MCA to another notified body is 500 EUR.*
H) SPECIAL CONDITIONS FOR MANUFACTURERS BELONGING TO SMEs AS DEFINED IN RECOMMENDATION
2003/361/EC

3% of discount is applied for SMEs from the total initial and re-certification contract amount.

i) HOW TO CALCULATE AUDIT DURATION

Effective Number of Employees	Total Duration (man/day)
Repeating Non-conformity Correction	350 Euro
1-5	3
6-10	4
11-15	4,5
16-25	5
26-45	6
46-65	7

66-85	8
Refer to IAF MD-9 for a greater number of effective employees	

Once the total audit duration is calculated, 1/3 will be allocated to surveillance audits and 2/3 to re-certification audits. For unannounced audits, the audit duration is 2 man/days.

J) HOW TO CALCULATE TECHNICAL DOCUMENTATION REVIEW DURATION

Normal Clinical Evaluation Duration		3 man/day				
Type	Code	Normal	If systems (man/day)	If systems cover more than 5 devices (man/day)	If WET	If similar devices are combined under similar intended use
Active (Diagnostic)	MDA0201-0204	3	5	+2	N/A	+2 For TD Review +1 For Clinical
Active (Therapeutic)	MDA0301-0318	3	5	+2	N/A	+2 For TD Review +1 For Clinical
Implantable	MDN1101-1104	4	6	+2	-1	+2 For TD Review +1 For Clinical
Non-Implantable	MDN1201-1214	3	6	+2	N/A	+2 For TD Review +1 For Clinical
Notes						
1- Systems: Systems consist of several components, which are medical devices on their own right; however, it requires every component of the system to be reviewed at the same time.						

Additional Conditions Applicable for Class IIa and Higher Devices (Applies together with above table)

Condition	Type/Code	Result	Remarks
Class IIb active device administering/removing medicinal products	Rule 12	+1 man/day	Not whole rule 12 class IIb devices
Sterile Devices	MDS1005	+0,5 man/day per sterilization type	N/A
Devices requiring biocompatibility review	N/A	+1 man/day	N/A
Software	MDS1009	+1 man/day	N/A
Locally dispersed absorbed or biological coating	MDS1008	+1 man/day	Is not applicable if the device is systemically absorbed
Machinery	MDS1004	+0,5 man/day	N/A

CECP- For new class III and rule 12 devices	Article 54	+2 man/day	Only for new devices
Medicinal product consultation	Rule 14	+2 man/day per medicinal product	N/A
Devices that are systemically absorbed	Rule 21	+2 man/day per substance	N/A
New devices with pre-market clinical investigation	N/A	+2 man/day	Not applicable for legacy devices and devices with PMCF investigation
Orphan Devices	N/A	+2 man/day	N/A
Nanomaterial	MDS1007	+1 man/day	N/A
Annex XVI Devices	N/A	+1 man/day	N/A

Fixed Technical Documentation Review Durations for Class I_s, I_m, I_r Devices

Type	Duration (man/day)
Class I _s	2
Class I _m	2
Class I _r	2

Fixed Technical Documentation Review Durations for Sterile Systems/Procedure Packs

Normal Duration	If large range of diverse devices covered	If more than 1 sterilization type
2 man/day	4 man/day	+1 man/day per additional sterilization type

For surveillance review of Technical Documentation 0,5 to 1 day review may be applicable for certain devices and conditions.