Amp 3 Prosthetic data Temporary training prosthesis to be registered only if it contains an individually fitted socket Personal ID First name	if "Prosthetic fitting not applicable" - Decisive reason why not Lack of motivation Lack of general physical strength (unable to stand up on the remaining leg, transfer to wheelchair) Lack of cognitive ability Died before prosthetic supply Other
Family name	Order of prosthesis First prosthesis for this amputation
Amputation level	☐ Replacement of prosthesis ☐ Replacement of socket
Amputation side	if "First prosthesis of this amputation" - The
Date of first fitting of prosthesis (Date when the prosthesis was given to the patient to start using)	operation wound is ☐ Healed ☐ Not healed
Prosthetic reference number	if "First prosthesis of this amputation" - Complication that has led to delayed rehabilitation None Injury due to fall
T (☐ Infection in residual limb
Type of prosthesis Functional prosthesis	☐ Not complete primary healing☐ General morbidity that has led to physical or
Cosmetic prosthesis (not fore use in standing or walking)	mental impairment Other
Additional prosthesis	if "Replacement of prosthesis" or " socket"
(specify or describe)	- Reason for replacement
Prosthetic fitting not applicable	Stump change, volume and/or shape
if "Functional prosthesis" - Purpose/goal of	☐ Worn out prosthesis
the prosthesis supply	☐ Broken socket and/or components
Simplify transfers (e.g. moving in and out of the wheel chair)	Condition of patient change (Change of goal/purpose of the prosthetic supply)
Walking indoors (K-level 1) with or without aids	Residual limb condition
Walking indoors and outdoors (K-level 2) with or without aids	Good condition, no problems
Walking with variable cadence. Ability to	Ulcer/wound
transverse most environmental barriers or	Eczema/Dermatitis
exercise activity that demands prosthetic usage	Adhesions
beyond simple locomotion (K-level 3)	☐ Thin skin cover, prominences ☐ Edema
	Excessive soft tissue (Distal to the skeletal
	structure)
	☐ Wider distal part of stump

Severe sweating problems Neuroma, Hypersensitivity Severe contracture of hip, knee, or ankle joint Sensitive skin (e.g. transplanted, burned) Other (specify) Significant pain in the stump, which affects the prosthetic fitting Yes No Current patient weight including prosthesis (kg)	Type of prosthetic foot Non energy storing foot Single axis foot (Inkl. SACH) Multiaxis foot Energy storing foot for less advanced walking for walking with variable cadence for walking on uneven surfaces/slopes Micro processor controlled Specify foot (brand, item no etc.)
Function of contralateral limb (function or weight bearing on the limb possible) Full Limited No or very limited	Transfemoral amputation Stump length description Short length (upper 1/3 of femur) Medium length (middle 1/3 of femur) Long length (distal 1/3 of femur) Process method for the socket
Registration of prosthetic supply and amputation level specific variables Hip disarticulation/Transpelvic amputation	 ☐ Hand casting ☐ Directly laminated socket ☐ Digital (Scanned or measurements) ☐ Other
Specify hip joint (brand, item no etc.) Knee joint swing phase control Locked Constant joint resistance Auto-responsive joint resistance Pneumatic Hydraulic Micro processor controlled	Socket shape (Control of force stabilization during stance) Direct supported by ischium (e.g. quadrilateral) Including ischium and ramus (e.g. M.A.S.,ICS) Only supported by Femur and the soft tissue (e.g. DS-TF, Nuflex IV) Other Suspension Vacuum (without liner)
Knee joint stance phase control Locked Geometric lock Constant joint resistance (Mechanical brake) Auto-responsive joint resistance Hydraulic Micro processor controlled Specify knee joint (brand, item no etc.) Knee joint delivery date (if other than the date of first fit)	With liner, state what suspension feature the liner/system has Distal connection (e.g. pin, lanyard) Distal vacuum (Liner with seal) Active vacuum (with pump) Suspension belt (e.g. TES belt or silesian belt) Bone-anchored (e.g. osseointegration) Other

if suspension with liner Silicone liner Polyurethane liner Gel liner (e.g. Thermoplastic elastomer TPE) Other, specify Knee joint swing phase control Locked Constant joint resistance Auto-responsive joint resistance Pneumatic	Suspension Anatomical suspension (supra condyle grip) With liner, state what suspension feature the liner/system has Distal connection (e.g. pin, lanyard) Distal vacuum (Liner with seal) Vacuum (Seal by sleeve) Active vacuum (with pump) if suspension with liner Silicone liner Polyurethane liner
☐ Hydraulic☐ Micro processor controlled	Gel liner (e.g. Thermoplastic elastomer TPE) Foam liner Other specific
Knee joint stance phase control Locked Geometric lock Constant joint resistance (Mechanical brake) Auto-responsive joint resistance Hydraulic Micro processor controlled	☐ Other, specify Knee joint swing phase control ☐ Locked ☐ Constant joint resistance ☐ Auto-responsive joint resistance ☐ Pneumatic ☐ Hydraulic
Specify knee joint (brand, item no etc.)	Micro processor controlled Knee joint stance phase control
Knee joint delivery date (if other than the date of first fit) Type of prosthetic foot	 ☐ Locked ☐ Geometric lock ☐ Constant joint resistance (Mechanical brake) ☐ Auto-responsive joint resistance ☐ Hydraulic ☐ Micro processor controlled
☐ Non energy storing foot ☐ Single axis foot (Inkl. SACH)	Specify knee joint
 ☐ Multiaxis foot ☐ Energy storing foot ☐ for less advanced walking ☐ for walking with variable cadence ☐ for walking on uneven surfaces/slopes ☐ Micro processor controlled 	(brand, item no etc.) Knee joint delivery date (if other than the date of first fit) Type of prosthetic foot
Specify foot (brand, item no etc.)	☐ Non energy storing foot ☐ Single axis foot (Inkl. SACH) ☐ Multiaxis foot ☐ Energy storing foot
Knee disarticulation	for less advanced walking
End bearing capability Full weight bearing possible Limited weight bearing possible No or very limited weight	☐ for walking with variable cadence ☐ for walking on uneven surfaces/slopes ☐ Micro processor controlled Specify foot (brand, item no etc.)

	if "First prosthesis of this amputation" -
<u>Transtibial amputation</u>	Postoperative compression treatment
Stump length description	None
Short (length less than the width of the proximal base)	Bandages
Medium (1-2 times the width of the proximal base)	Compression stocking
Long (more than 2 times the width of the proximal base)	☐ Silicone liner
Process method for the socket	Other, specify
☐ Hand casting ☐ Directly laminated socket	if Postoperative compression treatment not
☐ Digital (Scanned or measurements)	None - Start of compression treatment
Other, specify	☐ Within 1 week
Untilet, specify	After 1-3 weeks
	After 4-6 weeks
Suspension	☐ After more than 6 weeks
Anatomical suspension (e.g. KBM , PTB strap, PTS,	
"Lårmanschett") With liner, state what suspension feature the	
liner/system has	Disarticulation of talocrural joint and Partial
Distal connection (e.g. pin, lanyard)	foot amputation
Distal vacuum (Liner with seal)	if Partial foot amputation - Range of ankle
Vacuum (Seal by sleeve <u>with</u> expulsion valve)	motion
Vacuum (Seal by sleeve <u>without</u> expulsion valve)	
Active vacuum (with pump)	Normal range of ankle motionLimited range of dorsiflexion (< 5 degrees)
Other	_
	Pes equinus (dorsiflexion < 0 degrees)
if suspension with liner	
Silicone liner	Ability to bear weight (without a prosthesis on the
Polyurethane liner	limb possible)
Gel liner (e.g. Thermoplastic elastomer TPE)	☐ Full weight bearing
☐ Foam liner	Limited
Other, specify	── No or very limited
	_ ,
Type of prosthetic foot	Socket (control of force stabilization during stance)
Non energy storing foot	Foot insert with filling
Single axis foot (Inkl. SACH)	Low socket below the ankle
☐ Multiaxis foot	☐ High socket above the ankle with controlled
Energy storing foot	ankle joint motion
for less advanced walking	High socket above the ankle with no ankle joint
for walking with variable cadence	motion
for walking on uneven surfaces/slopes	Forefoot prosthesis with extended lever (e.g.
☐ Micro processor controlled	dropfoot splint)
Specify foot	☐ Aesthetic silicone prosthesis below the
(brand, item no etc.)	ankle
	Suspension
	Anatomical suspension
	☐ Vacuum