



Classification according to WPJF

Group	Class	Description
A Amputee	A1	<i>Upper limb amputation. Includes above-elbow amputees and bi-amputees</i>
	A2	<i>Upper limb amputation. Includes arm amputees and bi-amputees below the elbow.</i>
	A3	<i>Lower limb amputation. Includes above-the-knee amputees and bi-amputees.</i>
	A4	<i>Lower limb amputation. Includes amputees and bi-amputees below the knee.</i>
B Blind	B1	<i>Total visual impairment. It includes individuals with no perception to light in both eyes with an inability to recognize the shape of a hand at any distance or direction. Athletes in this category may compete with the aid of an audio description of the score and the minutes throughout the fight.</i>
	B2	<i>Partial visual impairment. It includes individuals who have figure perception, with the ability to recognize the shape of a hand up to a visual acuity of 2/60 or a visual field of less than five degrees. Athletes in this category may compete with the aid of an audio description of the score and minutes throughout the fight.</i>
	B3	<i>Subnormal visual impairment. It includes individuals who can define images with a visual acuity of 2/60 to 6/60 or a visual field between 5 and 20 degrees. Also includes monoculars. Athletes in this category may compete with the aid of an audio description of the score and minutes throughout the fight.</i>
C Cognition	C1	<i>Clinical diagnoses of cognitive impairments that include, but are not limited to, autism spectrum disorders (ASD) and attention deficit hyperactivity disorder (ADHD).</i>
	C2	<i>Clinical diagnoses of cognitive impairments including, but not limited to, Down syndrome and other syndromic conditions where technical learning is not compromised.</i>
	C3	<i>Intellectual and cognitive disabilities. It includes individuals with any degree of functional or clinical disability of cognitive functions where technical learning is not compromised.</i>
D - Deafness	D1	<i>Bilateral total hearing loss. Includes individuals with total hearing loss. Para-athletes in this category struggle without the use of a hearing aid.</i>
E Encephalo	E1	<i>Individuals with severe cognitive and motor impairments secondary to traumatic brain injury (TBI).</i>
	E2	<i>Individuals with moderate or mild cognitive and motor impairments secondary to traumatic brain injury (TBI).</i>
	E3	<i>Complications of Cerebral Vascular Accident (CVA) or Encephalic Vascular Accident (EVA). Individuals with stroke sequelae that compromise limb mobility in any configuration and are able to remain upright in a sitting position without assistance.</i>
	E4	<i>Congenital or other non-traumatic encephalopathies. Individuals with impaired cognition and/or mobility due to neurological diseases of different origins. They include cerebral palsy of any origin.</i>
	E5	<i>Multiple sclerosis or other conditions that compromise brain function, optic nerve, and/or spinal cord. They include progressive neurodegenerative disorders.</i>
I Irreversible paralysis by Poliomyelitis	I1	<i>Serious and irreversible complications of polio. Individuals with severe sequelae of poliomyelitis in the upper limbs.</i>
	I2	<i>Serious and irreversible complications of polio. Individuals with severe sequelae of poliomyelitis in the lower limbs.</i>
	I3	<i>Mild or moderate and irreversible complications of polio. Individuals with mild or moderate sequelae of poliomyelitis in the upper limbs.</i>

Group	Class	Description
	I4	<i>Mild or moderate and irreversible complications of polio. Individuals with mild or moderate sequelae of poliomyelitis in the lower limbs.</i>
K Vertebral Disk	K1	<i>Cervical spinal cord injury. Individuals with lesions in the cervical segments (C1 to C8), which are related to movements and sensitivity of the cervical region and upper limbs.</i>
	K2	<i>Upper thoracic spinal cord injury. Individuals with lesions in the upper thoracic segments (T1 to T7), which are related to movements and sensitivity of the chest and part of the upper limbs.</i>
	K3	<i>Low thoracic spinal cord injury. Low thoracic spinal cord injury. Individuals with lesions in the lower thoracic segments (T8 to T12), which are related to movements and sensitivity of the abdomen and part of the upper limbs.</i>
	K4	<i>Lumbar spinal cord injury. Individuals with lesions in the lumbar segments (L1 to L5), which are related to the movements and sensitivity of the lower limbs.</i>
L - Les Autres	L1	<i>It includes individuals with motor disabilities not included in the previous classes.</i>
N - Nanism	N1	<i>Nanism or dwarfism. It includes individuals with short stature derived from skeletal dysplasia such as achondroplasia, hypochondroplasia or any other congenital disorder that impairs growth.</i>
P Plexus	P1	<i>Total brachial plexus injury. Includes individuals with brachial plexus nerves damaged by stretching, pressure, or cutting, in whom arm mobility, uni or bilaterally, is totally compromised.</i>
	P2	<i>Partial brachial plexus injury. Includes individuals with brachial plexus nerves damaged by stretching, pressure, or cutting, in whom arm mobility, uni or bilaterally, is partially compromised.</i>