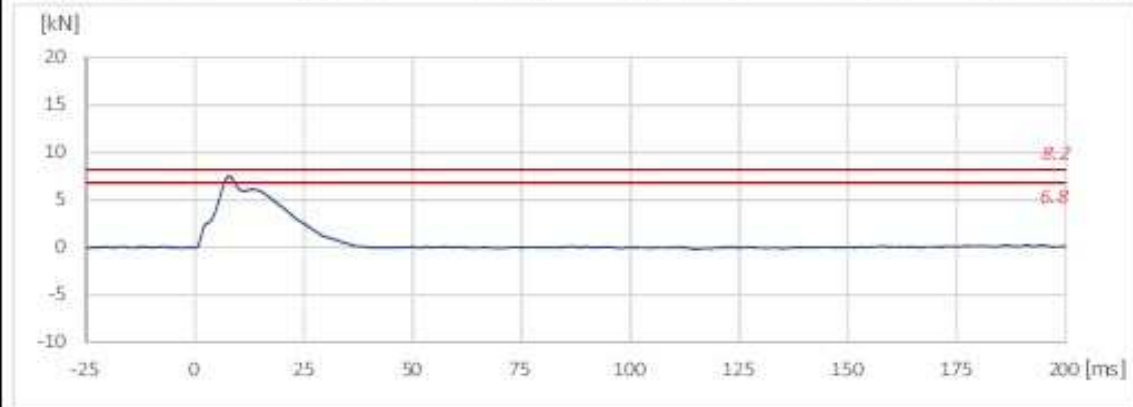


## Pelvis Impact (Right)

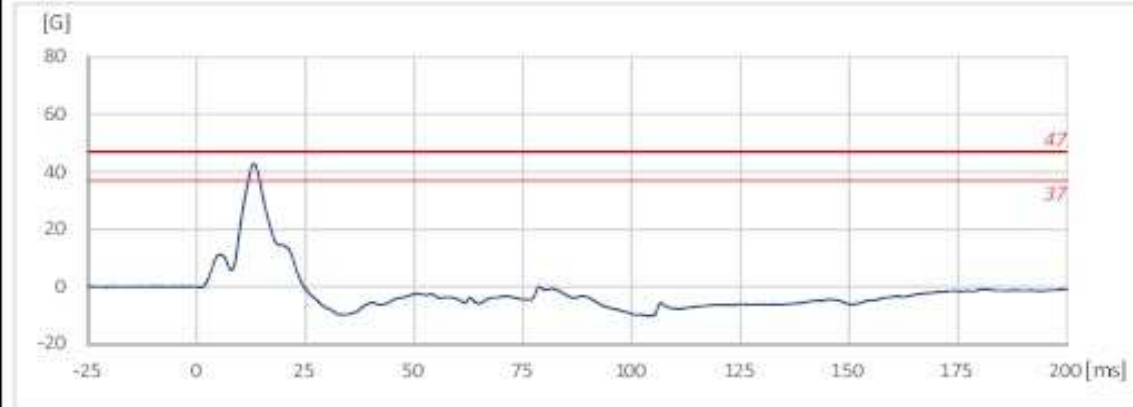
Test Parameter	Units	Specification		Result	Pass / Fail
Temperature	°C	20.6	22.2	21.1	<b>Pass</b>
Humidity	%	10	70	36.5	<b>Pass</b>
Velocity	m/s	6.6	6.8	6.70	<b>Pass</b>
Peak Pendulum Force	kN	6.8	8.2	7.51	<b>Pass</b>
Peak Pelvis Acceleration	G	37	47	42.81	<b>Pass</b>
Peak T12 Acceleration Along Y Axis	G	10	14	11.98	<b>Pass</b>
Pubic Forces (Monitor)	N	-	-	1448.91	-
<b>Overall Test Results</b>					<b>Pass</b>

## Pelvis Impact (Right)

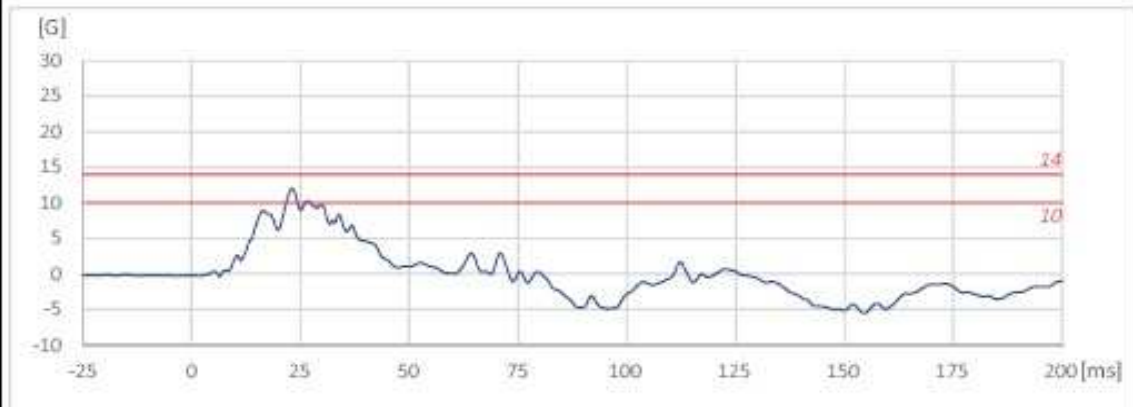
Pendulum Forces CFC 180 Peak : 7.51 (7.80) Upeak : -0.21 (115.10)



Pelvis Acceleration CFC 180 Peak : 42.81 (13.15) Upeak : -10.15 (104.50)

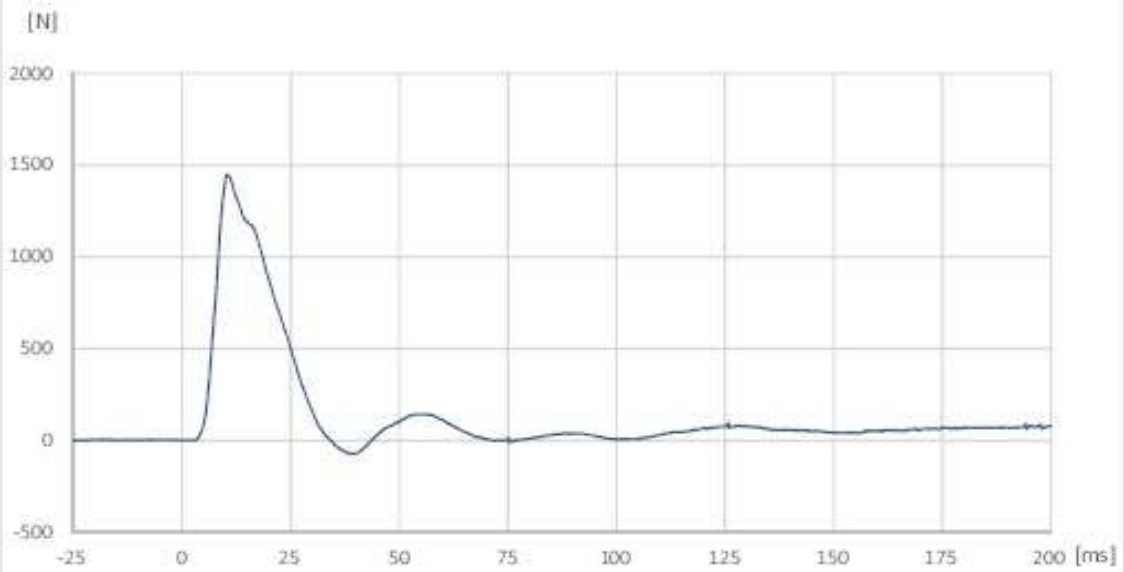


T12 Acceleration Y-Axis CFC 180 Peak : 11.98 (23.10) Upeak : -5.59 (154.65)

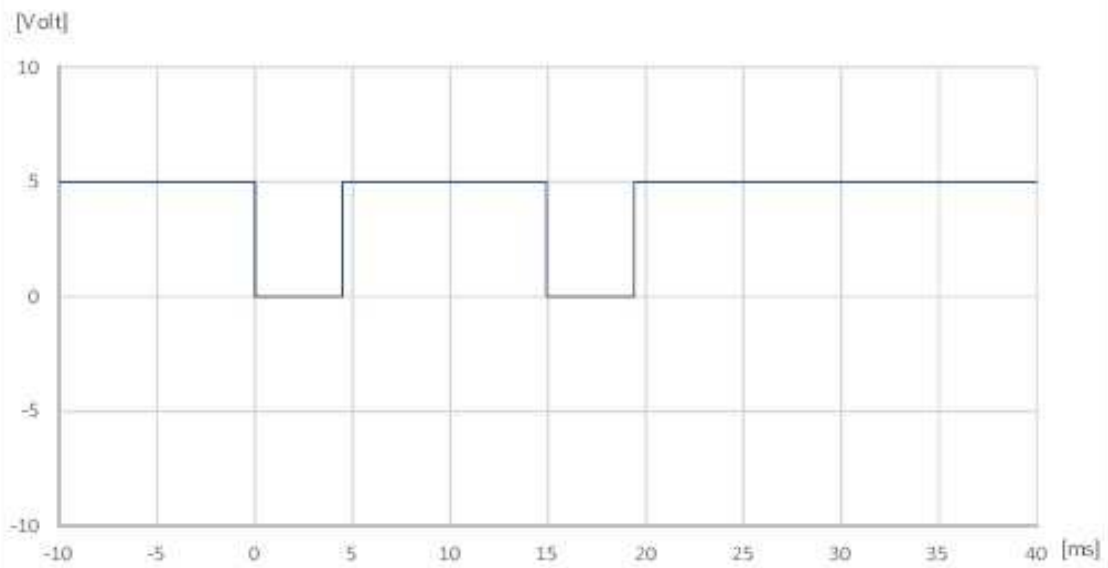


## Pelvis Impact (Right)

Pubic Forces CFC 1000 Peak : 1448.91 (10.45) Upeak : -74.10 (38.85)



Velocity nun 6.70 (m/s)

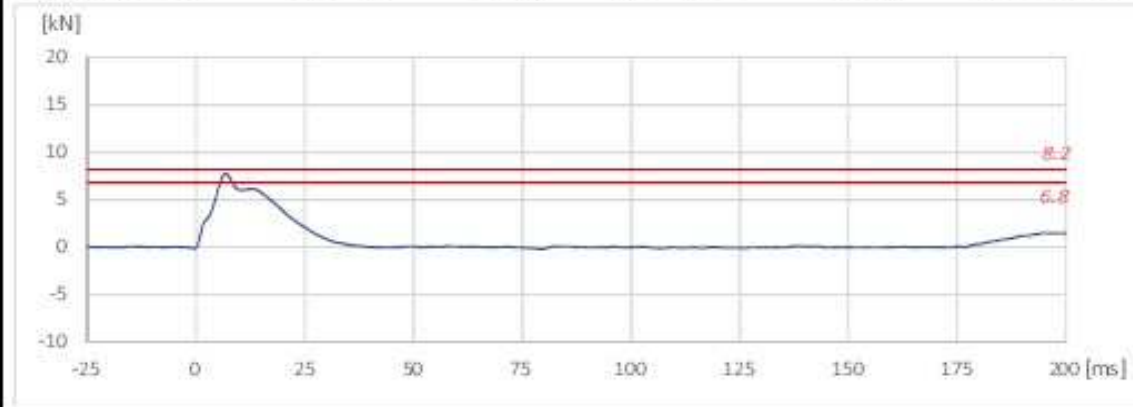


## Pelvis Impact (Left)

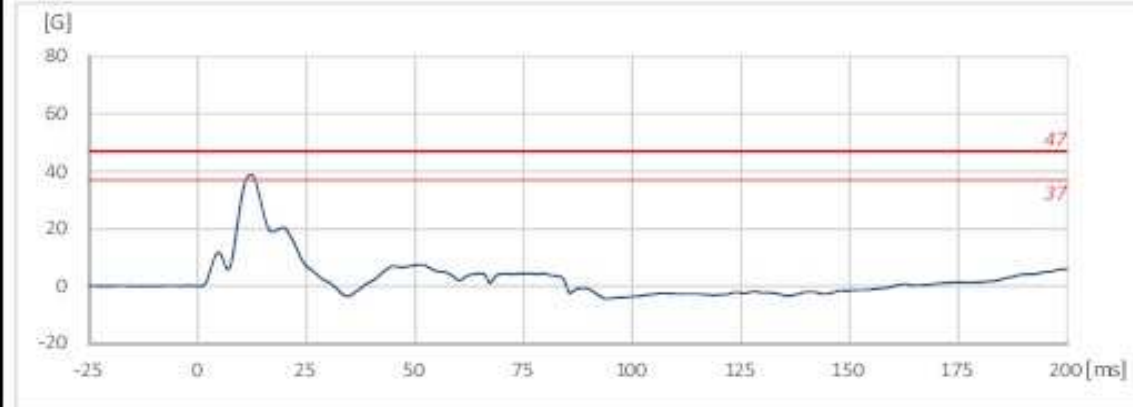
Test Parameter	Units	Specification		Result	Pass / Fail
Temperature	°C	20.6	22.2	21.1	<b>Pass</b>
Humidity	%	10	70	36.5	<b>Pass</b>
Velocity	m/s	6.6	6.8	6.70	<b>Pass</b>
Peak Pendulum Force	kN	6.8	8.2	7.75	<b>Pass</b>
Peak Pelvis Acceleration	G	37	47	38.80	<b>Pass</b>
Peak T12 Acceleration Along Y Axis	G	10	14	11.78	<b>Pass</b>
Pubic Forces (Monitor)	N	-	-	1466.27	-
<b>Overall Test Results</b>					<b>Pass</b>

## Pelvis Impact (Left)

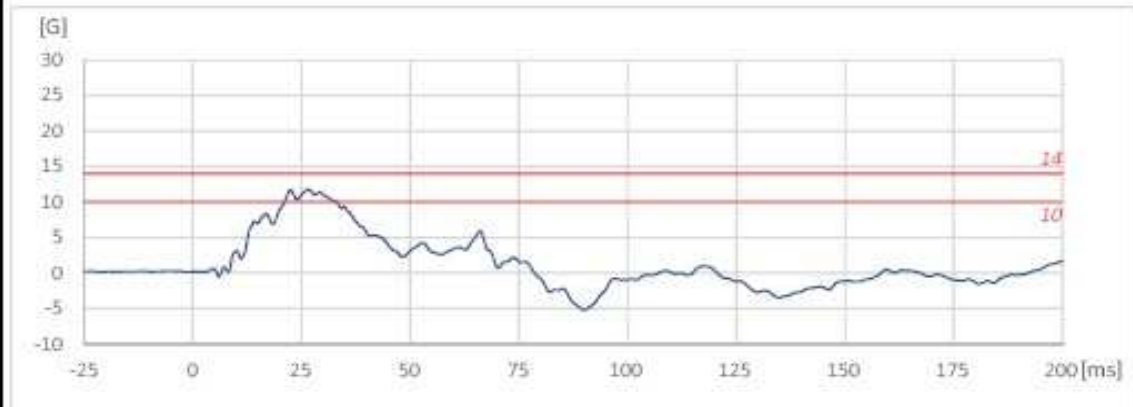
Pendulum Forces CFC 180 Peak : 7.75 (6.80) Upeak : -0.20 (78.85)



Pelvis Acceleration CFC 180 Peak : 38.80 (12.25) Upeak : -4.38 (94.45)

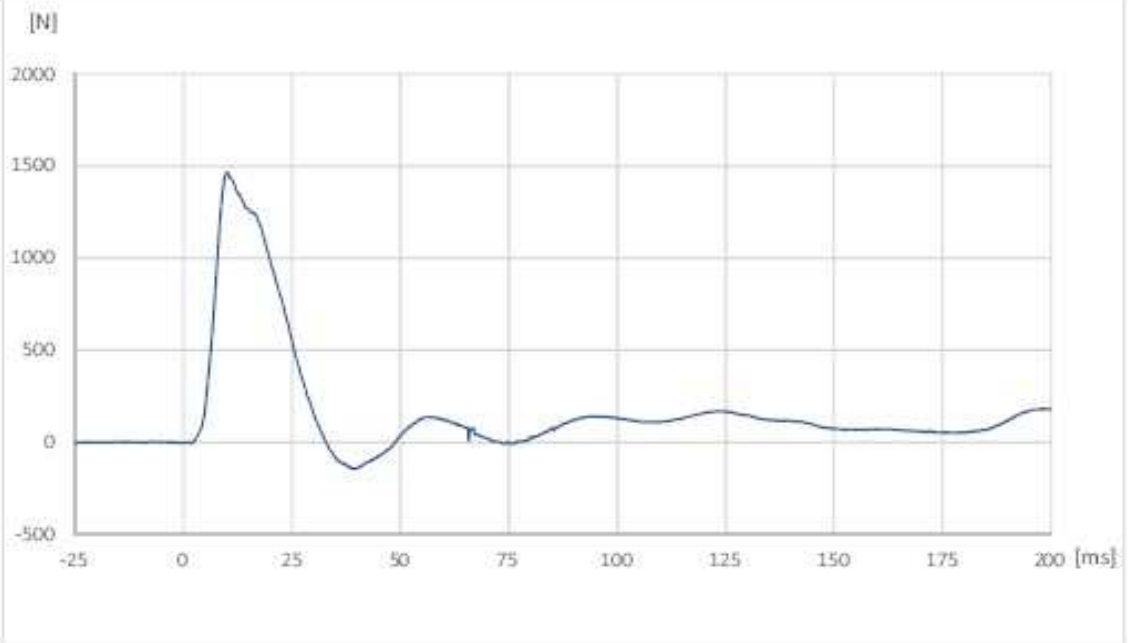


T12 Acceleration Y-Axis CFC 180 Peak : 11.78 (26.65) Upeak : -5.23 (90.00)



# Pelvis Impact (Left)

Pubic Forces CFC 1000 Peak : 1466.27 (10.00) Upeak : -145.20 (39.75)



Velocity nun 6.70 (m/s)

