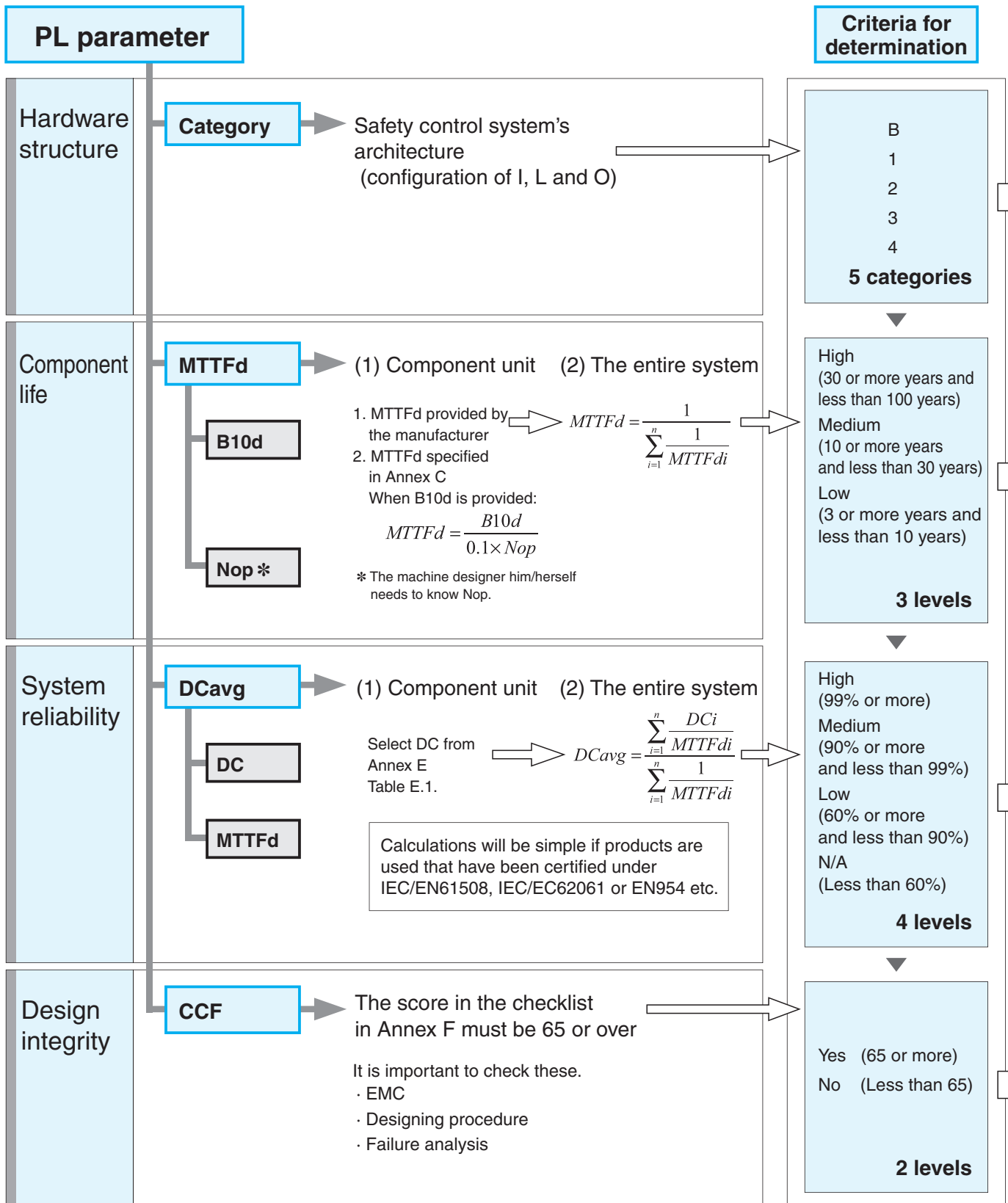
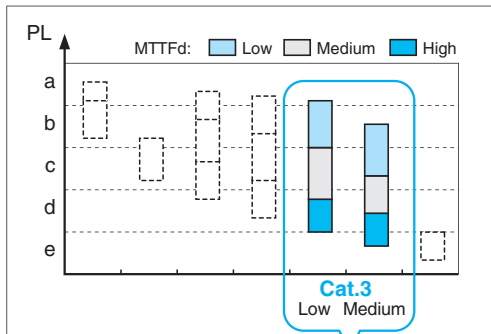


● How to Calculate PL Parameter



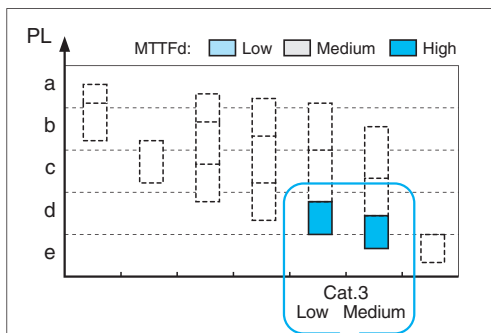
How to read graph

How to read table



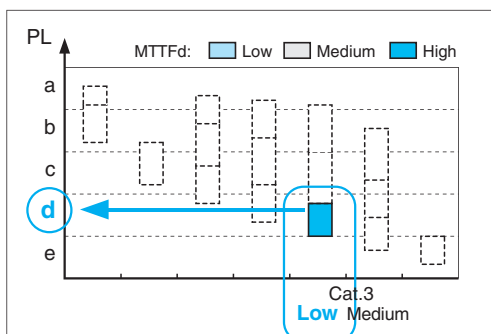
Category	B	1	2	2	3	3	4
DCavg	None	None	Low	Medium	Low	Medium	High
MTTFd of each channel							
Low	a	---	a	b	b	c	---
Medium	b	---	b	c	c	d	---
High	---	c	c	d	d	d	e

(EG) The ILO structure applies to Cat.3. A bar graph that applies to Cat.3 is selected



Category	B	1	2	2	3	3	4
DCavg	None	None	Low	Medium	Low	Medium	High
MTTFd of each channel							
Low	a	---	a	b	b	c	---
Medium	b	---	b	c	c	d	---
High	---	c	c	d	d	d	e

(EG) The MTTFd of a system is calculated as 40 years. The area that corresponds with MTTFd High is selected



Category	B	1	2	2	3	3	4
DCavg	None	None	Low	Medium	Low	Medium	High
MTTFd of each channel							
Low	a	---	a	b	b	c	---
Medium	b	---	b	c	c	d	---
High	---	c	c	d	d	d	e

(EG) DCavg is calculated as 80%. The graph that corresponds with DCavg Low is selected

The letter that corresponds with the selected area refers to this system's PL.

However, the architecture of Category 2 or higher requires the CCF score of 65 points or higher.