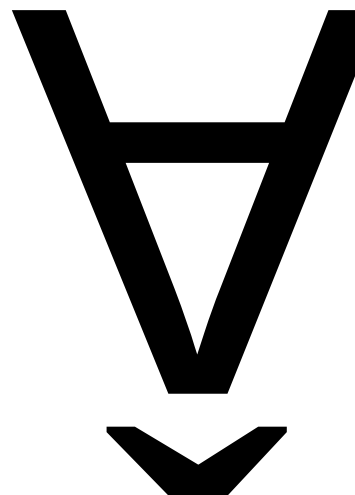




ε λ “

P λ :



λ /

4.1 / k

4.2 , u k i



2

4.3 | j i f !! |

1	IEEE 1138-2021	IEEE Standard for Testing and Performance for Optical Ground Wire (OPGW) for Use on Electric Utility Power Lines OPGW	
2	IEEE 1595-2022	IEEE Standard for Testing and Performance for Optical Phase Conductor (OPPC) for Use on Electrical Utility Power Lines ----- OPPC	
3	IEC	1-404	- -

	60794-1-404-2022-0	-	H4			
	2					
	IEC	1-220	-	-	-	
4	60794-1-220-2022		F20			
5	IEEE 1591.1-2023	IEEE Standard for Testing and Performance of Hardware for Optical Ground Wire (OPGW)				
6	Q/GDW 761-2012		OPGW			
7	CSN EN 60794-4-10	4-10				
8	GBT 17937-2024					
9	DL/T 832-2016					
10	DL/T 1613-2016					
11	DL/T 1601-2016					
12	DL/T 1733-2017					
13	YB/T 4682-2018					
14	T/CEC 186-2018					

4.5 ı k



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AAA

2024

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AA

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6.1

ISO 14001

ISO 45001

2024

6.2

f U r

BeQ
72L, 2.5tC02e

8%

1 HF3

4

10362.96kWh

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6.4

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CSR

CSR

CSR

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θ

α

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ij + qΣ

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α v

q, q, θ 1 ’

ε

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7.1 “ ”

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8.1 ı” U n f

100%

8.2 ı” H

8.3 u ı

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2

3

“ ”

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8.4 k ă `H

8.5 l

8.6 u م Ĩ

油梅熟

9.1



				≤ 65dB			100%
				≤ 55dB			
				100%			

9.2 €

“

”

(1)

