



GEDIA 1910

Attendorn 4,300

GEDIA

Attendorn
()

The diagram consists of 10 horizontal bars, each representing a different data source or component. The bars are arranged vertically and contain various labels and patterns of colored segments (blue, green, yellow, red). The labels include 'GEDIA', 'TruLaser Cell 8030', 'run-to-failure -', and 'Condition Monitoring'.

- Bar 1: A single blue segment.
- Bar 2: A single blue segment.
- Bar 3: A single blue segment.
- Bar 4: A single blue segment.
- Bar 5: A single blue segment.
- Bar 6: A single blue segment.
- Bar 7: A single blue segment.
- Bar 8: A single blue segment.
- Bar 9: A single blue segment.
- Bar 10: A single blue segment.

İbrahim Yorulmaz

:
 "

 "

İbrahim Yorulmaz

NC:

"



//

"  "



 4.0  "

IBRAHİM YORULMAZ

GEDIA GEBRU DDER DINGERKUS
GMBH



GEDIA Condition Monitoring TRUMPF
 TruLaser Cell 8030
 GEDIA
 TRUMPF Factory Gate Yorulmaz
 : " TRUMPF

[illegible]

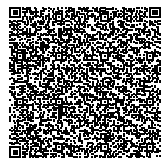
Yorulmaz
TRUMPF
GEDIA
Yorulmaz
"

GEDIA Smart View TRUMPF:
Ibrahim Yorulmaz
"
"
GEDIA Condition
Monitoring Ibrahim Yorulmaz
Marc Rauterkus GEDIA
"



Condition Monitoring

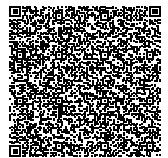
Condition Monitoring
TRUMPF
"



Zum Produkt



4.0
4.0
Condition
Monitoring
"



Zum Produkt

