

... to defy
constraints ...

The **In-Kone® WD platform**
has been specifically
designed to achieve up to
60% higher¹
mechanical resistance of the
implant-abutment assembly,
for areas undergoing
significant masticatory stress.

¹ Tests performed in accordance with NF EN ISO 14801:2016 – Dentistry – Implants – Dynamic testing of single post endosseous dental implants.

EN



MORE INFORMATION IS
AVAILABLE
ON OUR DEDICATED
WEB PAGE



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The products described are class I, IIa and IIb Medical Devices bearing the CE mark; they are intended for healthcare professionals in the field of dental implantology. They are used to replace missing teeth. The CE conformity assessment was carried out by GMED (CE0459). In France, these devices are not covered by the social security reimbursement list. Please read the instruction manuals before using our products. The instruction manuals are available in the cloud. A QR code and URL link are included on the device label. However, the instructions can be provided by sending your request to: quality@globald.com at no extra cost and within 7 days.

In-Kone® WD

The **wide** alternative
Opting for **resilience**

EN



CATALOG-0162-V01-01

An **adapted** emergence profile...

In the constrained maxillary and mandibular posterior areas, particularly in recessed single cases.

... without compromising the **original philosophy** of the **In-Kone®** implant...

... that is **easy to handle.**

In-Kone®

Survival rate

At 1 year: **99.4%**

At 5 years: **99.1%**

Longitudinal study of 1788 implants*

* Doctors Patrick Maheng, Philippe Roche-Poggi, Romain Castro, Pierre Maheng, Laboratoire Guillaume Péraranda Implant Global D In-Kone®
SA² - Survival rate at 5 years - Implant magazine 2019.

8° friction cone
and subcrestal positioning

Widening of the bone plates
to naturally support the peri-implant soft tissue

UNIVERSAL profile

More stable primary anchorage
in low density bones

Two implant diameters:

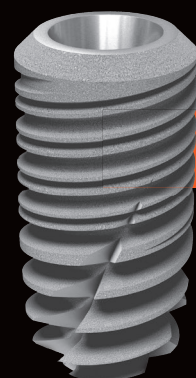
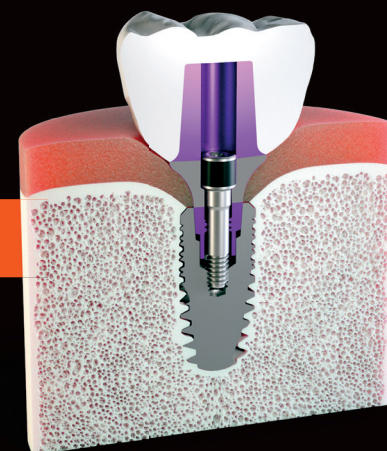
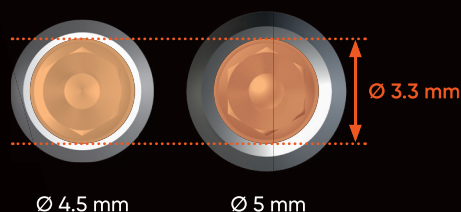
Ø 4.5 & 5 mm

One prosthetic connector:

Ø 3.3 mm

Length:

6 mm to 13 mm



A single, **ULTIMATE** protocol for both freehand and fully guided surgeries.