

# The original

**IDS**  
**2023**

LET'S MEET AT IDS!  
14 – 18 MARCH 2023  
HALL 11.3  
BOOTH A20/A10

## IPS e.max<sup>®</sup> Press

- Proven material<sup>[1]</sup> for impressive esthetics
- Convincing quality due to the material's high flexural strength (470 MPa)<sup>[2]</sup> and high survival rate (97.8%)<sup>[3]</sup>
- The world's most popular press ceramic<sup>[4]</sup>

[1] Malament K A et al., J Prosthet Dent, 2021, 126, pp. 533-545.  
[2] Schweiger M, Biaxial flexural strength of IPS e.max lithium disilicate products, Test Report, Ivoclar Vivadent, 2016.  
[3] Heintze S, Clinical efficacy of monolithic crowns made of IPS e.max Press on posterior teeth, Test Report, Ivoclar Vivadent, 2021.  
[4] Based on sales figures.