



CosTech Dental Laboratory
Unit 17-18, Lion Business Park, Dering Way,
Gravesend, Kent, DA12 2DN

Need Help? Email: info@costech.co.uk
costech.co.uk

1 Dentist Account Details

2 Tracking Barcode

NEW Track this case online portal.costech.co.uk

3 Patient & Job Details

Job ID:

Patient's Name:

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Acrylic Upper Lower **Chrome** Upper Lower

ComFlexin[®] Upper Lower

4 Due Dates

Special Tray: U L

Bite Block:

Try-In:

Re-Try:

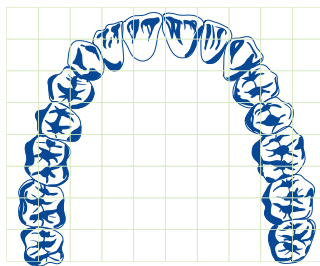
Finish:

5 Shade & Notation

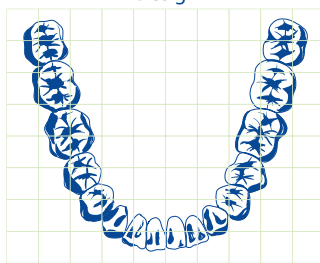
Vita Shade

- Circle teeth to be included at **Try-In Stage**
- Indicate extractions at **Fit Stage**

8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8



Design



CUSTOM MADE DEVICE Certified as conforming to the Medical Device Directive, manufactured and supplied by Costech.

This is a custom-made medical device that has been manufactured to satisfy the design characteristics and properties specified by the prescriber for the above-named patient. This medical device is intended for exclusive use by this patient and conforms to the general safety and performance requirements specified in Annex I of the Medical Devices Regulations.

In the event that the prescriber has supplied some of the materials etc for incorporation in a particular custom made dental appliance then this appliance cannot be guaranteed to fully meet with the applicable relevant essential requirements.

The grounds for placing such a device on the market is that the risk of compromising the patient's health and safety by using materials etc supplied by the prescriber is assessed as minimal. This risk assessment relies upon a duly qualified medical practitioner's competence and duty to supply

materials etc that is either from a CE marked source or from an appropriate European Competent Authority registered manufacturer of custom-made medical devices.

To enable our dental laboratory to comply with the Medical Devices Regulations for Post Market Surveillance, please inform us of any feedback or issues regarding the enclosed device(s) as soon as possible.

* The Dr named above takes responsibility for prescribing the correct material/ alloy in accordance to current regulations in their region.

