Rujukan Kami: (90) MOH/HQ/P/IKLAN-SH/2025

LAMPIRAN 8

BIL	Quotation Reference	Description	Advertisement Date	Closing Date (Not Later Than 09.00AM)	Quotation Fee	Requesting Department
8	(07) PPN/QTN/2025 (LAB)	SUPPLY AND DELIVERY OF LABORATORY CONSUMABLE ITEMS FOR DENTAL LABORATORY FOR DEPARTMENT OF DENTAL SERVICES, MINISTRY OF HEALTH.	23/06/2025	12/07/2025	\$5.00	JABATAN PERKHIDMATAN PERGIGIAN, KEMENTERIAN KESIHATAN.

NO	ITEM DESCRIPTION	QUANTITY	BRAND	MANUFACTURER AND ORIGIN	UNIT PRICE	TOTAL PRICE
1.	Low Translucency Monochromatic Zirconia disc shade A1	3 Disc				
	Specifications:					
	 Thickness: Approximately 20mm Diameter: Approximately 98mm with shoulder Mechanical stability / flexural strength: approximately 1200MPa Approximately 41% translucency (3Y-TZP) Restorations can be produced using various techniques i.e. monolithic method, infiltration, partial veneering & complete veneering through fast sintering program Maximum firing temperature: 1560°C Indicated for crown copings, 3-unit and multi-unit bridge frameworks with max. 2 pontics, full-contour crowns, full-contour 3-unit bridges & full-contour 4- and multi-unit bridges with max. 2 pontics 					

NO	ITEM DESCRIPTION	QUANTITY	BRAND	MANUFACTURER AND ORIGIN	UNIT PRICE	TOTAL PRICE
2.	Low Translucency Monochromatic Zirconia disc shade A2	3 Disc				
	Specifications:					
	 Thickness: Approximately 20mm Diameter: Approximately 98mm with shoulder Mechanical stability / flexural strength: approximately 1200MPa Approximately 41% translucency (3Y-TZP) Restorations can be produced using various techniques i.e. monolithic method, infiltration, partial veneering & complete veneering through fast sintering program Maximum firing temperature: 1560°C Indicated for crown copings, 3-unit and multi-unit bridge frameworks with max. 2 pontics, full-contour crowns, full-contour 3-unit bridges & full-contour 4- and multi-unit bridges with max. 2 pontics 					

NO	ITEM DESCRIPTION	QUANTITY	BRAND	MANUFACTURER AND ORIGIN	UNIT PRICE	TOTAL PRICE
3.	Low Translucency Monochromatic Zirconia disc shade A3	3 Disc				
	Specifications:					
	 Thickness: Approximately 20mm Diameter: Approximately 98mm with shoulder Mechanical stability / flexural strength: approximately 1200MPa Approximately 41% translucency (3Y-TZP) Restorations can be produced using various techniques i.e. monolithic method, infiltration, partial veneering & complete veneering through fast sintering program Maximum firing temperature: 1560°C Indicated for crown copings, 3-unit and multi-unit bridge frameworks with max. 2 pontics, full-contour crowns, full-contour 3-unit bridges & full-contour 4- and multi-unit bridges with max. 2 pontics 					

NO	ITEM DESCRIPTION	QUANTITY	BRAND	MANUFACTURER AND ORIGIN	UNIT PRICE	TOTAL PRICE
4.	Low Translucency Monochromatic Zirconia disc shade A3.5	2 Disc				
	Specifications:					
	 Thickness: Approximately 20mm Diameter: Approximately 98mm with shoulder Mechanical stability / flexural strength: approximately 1200MPa Approximately 41% translucency (3Y-TZP) Restorations can be produced using various techniques i.e. monolithic method, infiltration, partial veneering & complete veneering through fast sintering program Maximum firing temperature: 1560°C Indicated for crown copings, 3-unit and multi-unit bridge frameworks with max. 2 pontics, full-contour 3-unit bridges & full-contour 4- and multi-unit bridges with max. 2 pontics 					

NO	ITEM DESCRIPTION	QUANTITY	BRAND	MANUFACTURER AND ORIGIN	UNIT PRICE	TOTAL PRICE
5.	Low Translucency Monochromatic Zirconia disc shade A4	1 Disc				
	Specifications:					
	 Thickness: Approximately 20mm Diameter: Approximately 98mm with shoulder Mechanical stability / flexural strength: approximately 1200MPa Approximately 41% translucency (3Y-TZP) Restorations can be produced using various techniques i.e. monolithic method, infiltration, partial veneering & complete veneering through fast sintering program Maximum firing temperature: 1560°C Indicated for crown copings, 3-unit and multi-unit bridge frameworks with max. 2 pontics, full-contour crowns, full-contour 3-unit bridges & full-contour 4- and multi-unit bridges with max. 2 pontics 					

NO	ITEM DESCRIPTION	QUANTITY	BRAND	MANUFACTURER AND ORIGIN	UNIT PRICE	TOTAL PRICE
6.	Low Translucency Monochromatic Zirconia disc shade B1	2 Disc				
	Specifications:					
	 Thickness: Approximately 20mm Diameter: Approximately 98mm with shoulder Mechanical stability / flexural strength: approximately 1200MPa Approximately 41% translucency (3Y-TZP) Restorations can be produced using various techniques i.e. monolithic method, infiltration, partial veneering & complete veneering through fast sintering program Maximum firing temperature: 1560°C Indicated for crown copings, 3-unit and multi-unit bridge frameworks with max. 2 pontics, full-contour crowns, full-contour 3-unit bridges & full-contour 4- and multi-unit bridges with max. 2 pontic 					

NO	ITEM DESCRIPTION	QUANTITY	BRAND	MANUFACTURER AND ORIGIN	UNIT PRICE	TOTAL PRICE
7.	Low Translucency Monochromatic Zirconia disc shade B2	1 Disc				
	Specifications:					
	 Thickness: Approximately 20mm Diameter: Approximately 98mm with shoulder Mechanical stability / flexural strength: approximately 1200MPa Approximately 41% translucency (3Y-TZP) Restorations can be produced using various techniques i.e. monolithic method, infiltration, partial veneering & complete veneering through fast sintering program Maximum firing temperature: 1560°C Indicated for crown copings, 3-unit and multi-unit bridge frameworks with max. 2 pontics, full-contour 3-unit bridges & full-contour 4- and multi-unit bridges with max. 2 pontics 					

NO	ITEM DESCRIPTION	QUANTITY	BRAND	MANUFACTURER AND ORIGIN	UNIT PRICE	TOTAL PRICE
8.	Low Translucency Monochromatic Zirconia disc shade B3	1 Disc				
	Specifications:					
	 Thickness: Approximately 20mm Diameter: Approximately 98mm with shoulder Mechanical stability / flexural strength: approximately 1200MPa Approximately 41% translucency (3Y-TZP) Restorations can be produced using various techniques i.e. monolithic method, infiltration, partial veneering & complete veneering through fast sintering program Maximum firing temperature: 1560°C Indicated for crown copings, 3-unit and multi-unit bridge frameworks with max. 2 pontics, full-contour crowns, full-contour 3-unit bridges & full-contour 4- and multi-unit bridges with max. 2 pontics 					

NO	ITEM DESCRIPTION	QUANTITY	BRAND	MANUFACTURER AND ORIGIN	UNIT PRICE	TOTAL PRICE
9.	Low Translucency Monochromatic Zirconia disc shade B4	1 Disc				
	Specifications:					
	 Thickness: Approximately 20mm Diameter: Approximately 98mm with shoulder Mechanical stability / flexural strength: approximately 1200MPa Approximately 41% translucency (3Y-TZP) Restorations can be produced using various techniques i.e. monolithic method, infiltration, partial veneering & complete veneering through fast sintering program Maximum firing temperature: 1560°C Indicated for crown copings, 3-unit and multi-unit bridge frameworks with max. 2 pontics, full-contour 3-unit bridges & full-contour 4- and multi-unit bridges with max. 2 pontics 					

NO	ITEM DESCRIPTION	QUANTITY	BRAND	MANUFACTURER AND ORIGIN	UNIT PRICE	TOTAL PRICE
10.	Low Translucency Monochromatic Zirconia disc shade C1	1 Disc				
	Specifications:					
	 Thickness: Approximately 20mm Diameter: Approximately 98mm with shoulder Mechanical stability / flexural strength: approximately 1200MPa Approximately 41% translucency (3Y-TZP) Restorations can be produced using various techniques i.e. monolithic method, infiltration, partial veneering & complete veneering through fast sintering program Maximum firing temperature: 1560°C Indicated for crown copings, 3-unit and multi-unit bridge frameworks with max. 2 pontics, full-contour 3-unit bridges & full-contour 4- and multi-unit bridges with max. 2 pontics 					

NO	ITEM DESCRIPTION	QUANTITY	BRAND	MANUFACTURER AND ORIGIN	UNIT PRICE	TOTAL PRICE
11.	Low Translucency Monochromatic Zirconia disc shade C2	1 Disc				
	Specifications:					
	 Thickness: Approximately 20mm Diameter: Approximately 98mm with shoulder Mechanical stability / flexural strength: approximately 1200MPa Approximately 41% translucency (3Y-TZP) Restorations can be produced using various techniques i.e. monolithic method, infiltration, partial veneering & complete veneering through fast sintering program Maximum firing temperature: 1560°C Indicated for crown copings, 3-unit and multi-unit bridge frameworks with max. 2 pontics, full-contour crowns, full-contour 3-unit bridges & full-contour 4- and multi-unit bridges with max. 2 pontics 					

NO	ITEM DESCRIPTION	QUANTITY	BRAND	MANUFACTURER AND ORIGIN	UNIT PRICE	TOTAL PRICE
12.	Low Translucency Monochromatic Zirconia disc shade C3	1 Disc				
	Specifications:					
	 Thickness: Approximately 20mm Diameter: Approximately 98mm with shoulder Mechanical stability / flexural strength: approximately 1200MPa Approximately 41% translucency (3Y-TZP) Restorations can be produced using various techniques i.e. monolithic method, infiltration, partial veneering & complete veneering through fast sintering program Maximum firing temperature: 1560°C Indicated for crown copings, 3-unit and multi-unit bridge frameworks with max. 2 pontics, full-contour crowns, full-contour 3-unit bridges & full-contour 4- and multi-unit bridges with max. 2 pontics 					

NO	ITEM DESCRIPTION	QUANTITY	BRAND	MANUFACTURER AND ORIGIN	UNIT PRICE	TOTAL PRICE
13.	Low Translucency Monochromatic Zirconia disc shade C4	1 Disc				
	Specifications:					
	 Thickness: Approximately 20mm Diameter: Approximately 98mm with shoulder Mechanical stability / flexural strength: approximately 1200MPa Approximately 41% translucency (3Y-TZP) Restorations can be produced using various techniques i.e. monolithic method, infiltration, partial veneering & complete veneering through fast sintering program Maximum firing temperature: 1560°C Indicated for crown copings, 3-unit and multi-unit bridge frameworks with max. 2 pontics, full-contour 3-unit bridges & full-contour 4- and multi-unit bridges with max. 2 pontics 					

NO	ITEM DESCRIPTION	QUANTITY	BRAND	MANUFACTURER AND ORIGIN	UNIT PRICE	TOTAL PRICE
14.	Low Translucency Monochromatic Zirconia disc shade D2	1 Disc				
	Specifications:					
	 Thickness: Approximately 20mm Diameter: Approximately 98mm with shoulder Mechanical stability / flexural strength: approximately 1200MPa Approximately 41% translucency (3Y-TZP) Restorations can be produced using various techniques i.e. monolithic method, infiltration, partial veneering & complete veneering through fast sintering program Maximum firing temperature: 1560°C Indicated for crown copings, 3-unit and multi-unit bridge frameworks with max. 2 pontics, full-contour crowns, full-contour 3-unit bridges & full-contour 4- and multi-unit bridges with max. 2 pontics 					

NO	ITEM DESCRIPTION	QUANTITY	BRAND	MANUFACTURER AND ORIGIN	UNIT PRICE	TOTAL PRICE
15.	Low Translucency Monochromatic Zirconia disc shade D3	1 Disc				
	Specifications:					
	 Thickness: Approximately 20mm Diameter: Approximately 98mm with shoulder Mechanical stability / flexural strength: approximately 1200MPa Approximately 41% translucency (3Y-TZP) Restorations can be produced using various techniques i.e. monolithic method, infiltration, partial veneering & complete veneering through fast sintering program Maximum firing temperature: 1560°C Indicated for crown copings, 3-unit and multi-unit bridge frameworks with max. 2 pontics, full-contour crowns, full-contour 3-unit bridges & full-contour 4- and multi-unit bridges with max. 2 pontics 					

NO	ITEM DESCRIPTION	QUANTITY	BRAND	MANUFACTURER AND ORIGIN	UNIT PRICE	TOTAL PRICE
16.	Low Translucency Monochromatic Zirconia disc shade D4	1 Disc				
	Specifications:					
	 Thickness: Approximately 20mm Diameter: Approximately 98mm with shoulder Mechanical stability / flexural strength: approximately 1200MPa Approximately 41% translucency (3Y-TZP) Restorations can be produced using various techniques i.e. monolithic method, infiltration, partial veneering & complete veneering through fast sintering program Maximum firing temperature: 1560°C Indicated for crown copings, 3-unit and multi-unit bridge frameworks with max. 2 pontics, full-contour 3-unit bridges & full-contour 4- and multi-unit bridges with max. 2 pontics 					

DELIVERY OF PERIOD: Not more than 60 days upon confirmation	(Yes/No) (If No, please specify)	
no supplier may withdraw his/her quotation	NTHS from the final date for the submission of the quotation and on with that period. The Government reserves the right to extend that such extension to the quotation validity period shall have the	

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NO	ITEM DESCRIPTION	USER REQUIREMENT	YES	NO	PLEASE SPECIFY THE SPECIFICATION / SCOPE OFFERED FAILURE TO FILL THE OFFER DETAIL SHALL BE IDENTIFIED AS NON- COMPLIANCE TO THE OFFER
1.	Low Translucency Monochromatic Zirconia	Thickness: Approximately 20mm			
	disc shade A1	Diameter: Approximately 98mm with shoulder			
	Specifications:	Mechanical stability / flexural strength: approximately 1200MPa			
		Approximately 41% translucency (3Y-TZP) Restorations can be produced using various techniques i.e. monolithic method, infiltration, partial veneering & complete veneering through fast sintering program			
		Maximum firing temperature: 1560°C Indicated for crown copings, 3-unit and multi-unit bridge frameworks with max. 2 pontics, full-contour crowns, full-contour 3-unit bridges & full-contour 4- and multi-unit bridges with max. 2 pontics			
	- ASN/Page 1/16	3 Disc	4.		

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NO	ITEM DESCRIPTION	USER REQUIREMENT	YES	NO	PLEASE SPECIFY THE SPECIFICATION / SCOPE OFFERED FAILURE TO FILL THE OFFER DETAIL SHALL BE IDENTIFIED AS NON- COMPLIANCE TO THE OFFER
2.	Low Translucency Monochromatic Zirconia	Thickness: Approximately 20mm	-		
	disc shade A2	Diameter: Approximately 98mm with shoulder			
	Specifications:	Mechanical stability / flexural strength: approximately 1200MPa			
		Approximately 41% translucency (3Y-TZP)			
		Restorations can be produced using various techniques i.e. monolithic method, infiltration, partial veneering & complete veneering through fast sintering program			
		Maximum firing temperature: 1560°C			
		Indicated for crown copings, 3-unit and multi-unit bridge frameworks with max. 2 pontics, full-contour crowns, full-contour 3-unit bridges & full-contour 4- and multi-unit bridges with max. 2 pontics 3 Disc			

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NO	ITEM DESCRIPTION	USER REQUIREMENT	YES	NO	PLEASE SPECIFY THE SPECIFICATION / SCOPE OFFERED FAILURE TO FILL THE OFFER DETAIL SHALL BE IDENTIFIED AS NON- COMPLIANCE TO THE OFFER
3.	Low Translucency Monochromatic Zirconia	Thickness: Approximately 20mm			
	disc shade A3	Diameter: Approximately 98mm with shoulder			
	Specifications:	Mechanical stability / flexural strength: approximately 1200MPa			,
		Approximately 41% translucency (3Y-TZP) Restorations can be produced using various techniques i.e. monolithic method, infiltration, partial veneering & complete veneering through fast sintering program Maximum firing temperature: 1560°C			
		Indicated for crown copings, 3-unit and multi-unit bridge frameworks with max. 2 pontics, full-contour crowns, full-contour 3-unit bridges & full-contour 4- and multi-unit bridges with max. 2 pontics			
		3 Disc			

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NO	ITEM DESCRIPTION	USER REQUIREMENT	YES	NO	PLEASE SPECIFY THE SPECIFICATION / SCOPE OFFERED FAILURE TO FILL THE OFFER DETAIL SHALL BE IDENTIFIED AS NON- COMPLIANCE TO THE OFFER
4.	Low Translucency Monochromatic Zirconia	Thickness: Approximately 20mm			
	disc shade A3.5	Diameter: Approximately 98mm with shoulder			
	Specifications:	Mechanical stability / flexural strength: approximately 1200MPa	:		
		Approximately 41% translucency (3Y-TZP) Restorations can be produced using various			
		techniques i.e. monolithic method, infiltration, partial veneering & complete veneering through fast sintering program			
		Maximum firing temperature: 1560°C			
		Indicated for crown copings, 3-unit and multi-unit bridge frameworks with max. 2 pontics, full-contour crowns, full-contour 3-unit bridges & full-contour 4- and multi-unit bridges with max. 2 pontics			
	- ASO/Page 4/16	2 Disc			

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NO	ITEM DESCRIPTION	USER REQUIREMENT	YES	NO	PLEASE SPECIFY THE SPECIFICATION / SCOPE OFFERED FAILURE TO FILL THE OFFER DETAIL SHALL BE IDENTIFIED AS NON- COMPLIANCE TO THE OFFER
- 1	Low Translucency Monochromatic Zirconia	Thickness: Approximately 20mm			
1	disc shade A4	Diameter: Approximately 98mm with shoulder			
5	Specifications:	Mechanical stability / flexural strength: approximately 1200MPa			
		Approximately 41% translucency (3Y-TZP) Restorations can be produced using various techniques i.e. monolithic method, infiltration, partial veneering & complete veneering through fast sintering program			
		Maximum firing temperature: 1560°C Indicated for crown copings, 3-unit and multi-unit bridge frameworks with max. 2 pontics, full-contour crowns, full-contour 3-unit bridges & full-contour 4- and multi-unit bridges with max. 2 pontics			
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NO	ITEM DESCRIPTION	USER REQUIREMENT	YES	NO	PLEASE SPECIFY THE SPECIFICATION / SCOPE OFFERED FAILURE TO FILL THE OFFER DETAIL SHALL BE IDENTIFIED AS NON- COMPLIANCE TO THE OFFER
6.	Low Translucency Monochromatic Zirconia	Thickness: Approximately 20mm			
	disc shade B1	Diameter: Approximately 98mm with shoulder			
	Specifications:	Mechanical stability / flexural strength: approximately 1200MPa			
		Approximately 41% translucency (3Y-TZP) Restorations can be produced using various techniques i.e. monolithic method, infiltration, partial veneering & complete veneering through fast sintering program Maximum firing			
		temperature: 1560°C Indicated for crown copings, 3-unit and multi-unit bridge frameworks with max. 2 pontics, full-contour crowns, full-contour 3- unit bridges & full- contour 4- and multi-unit bridges with max. 2 pontics			
	ASO/Page 6/16	2 Disc			

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NO	ITEM DESCRIPTION	USER REQUIREMENT	YES	NO	PLEASE SPECIFY THE SPECIFICATION / SCOPE OFFERED FAILURE TO FILL THE OFFER DETAIL SHALL BE IDENTIFIED AS NON- COMPLIANCE TO THE OFFER
7.	Low Translucency Monochromatic Zirconia	Thickness: Approximately 20mm			
	disc shade B2	Diameter: Approximately 98mm with shoulder		- Training to the state of the	
	Specifications:	Mechanical stability / flexural strength: approximately 1200MPa			
		Approximately 41% translucency (3Y-TZP) Restorations can be produced using various techniques i.e. monolithic method, infiltration, partial veneering & complete veneering through fast sintering program Maximum firing temperature: 1560°C			
		Indicated for crown copings, 3-unit and multi-unit bridge frameworks with max. 2 pontics, full-contour crowns, full-contour 3-unit bridges & full-contour 4- and multi-unit bridges with max. 2 pontics			
	- ASO/Page 7/16	1 Disc			

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NO	ITEM DESCRIPTION	USER REQUIREMENT	YES	NO	PLEASE SPECIFY THE SPECIFICATION / SCOPE OFFERED FAILURE TO FILL THE OFFER DETAIL SHALL BE IDENTIFIED AS NON- COMPLIANCE TO THE OFFER
8.	Low Translucency Monochromatic Zirconia	Thickness: Approximately 20mm			ing and the second seco
	disc shade B3	Diameter: Approximately 98mm with shoulder			
	Specifications:	Mechanical stability / flexural strength: approximately 1200MPa			
		Approximately 41% translucency (3Y-TZP) Restorations can be produced using various techniques i.e. monolithic method, infiltration, partial veneering & complete veneering through fast sintering program Maximum firing temperature: 1560°C			
		Indicated for crown copings, 3-unit and multi-unit bridge frameworks with max. 2 pontics, full-contour crowns, full-contour 3-unit bridges & full-contour 4- and multi-unit bridges with max. 2 pontics			

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NO	ITEM DESCRIPTION	USER REQUIREMENT	YES	NO	PLEASE SPECIFY THE SPECIFICATION / SCOPE OFFERED FAILURE TO FILL THE OFFER DETAIL SHALL BE IDENTIFIED AS NON- COMPLIANCE TO THE OFFER
9.	Low Translucency Monochromatic Zirconia	Thickness: Approximately 20mm			
	disc shade B4	Diameter: Approximately 98mm with shoulder			
	Specifications:	Mechanical stability / flexural strength: approximately 1200MPa			
	i.	Approximately 41% translucency (3Y-TZP) Restorations can be produced using various techniques i.e. monolithic method, infiltration, partial veneering & complete veneering through fast sintering program Maximum firing temperature: 1560°C			
		Indicated for crown copings, 3-unit and multi-unit bridge frameworks with max. 2 pontics, full-contour crowns, full-contour 3-unit bridges & full-contour 4- and multi-unit bridges with max. 2 pontics			
	- ASN/Page 9/16	1 Disc			

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NO	ITEM DESCRIPTION	USER REQUIREMENT	YES	NO	PLEASE SPECIFY THE SPECIFICATION / SCOPE OFFERED FAILURE TO FILL THE OFFER DETAIL SHALL BE IDENTIFIED AS NON- COMPLIANCE TO THE OFFER
10.	Low Translucency Monochromatic Zirconia	Thickness: Approximately 20mm			
	disc shade C1	Diameter: Approximately 98mm with shoulder			
	Specifications:	Mechanical stability / flexural strength: approximately 1200MPa			
		Approximately 41% translucency (3Y-TZP)			
		Restorations can be produced using various techniques i.e. monolithic method, infiltration, partial veneering & complete veneering through fast sintering program			
		Maximum firing temperature: 1560°C		148	
		Indicated for crown copings, 3-unit and multi-unit bridge frameworks with max. 2 pontics, full-contour crowns, full-contour 3-unit bridges & full-contour 4- and multi-unit bridges with max. 2 pontics			
		1 Disc			

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NO	ITEM DESCRIPTION	USER REQUIREMENT	YES	NO	PLEASE SPECIFY THE SPECIFICATION / SCOPE OFFERED FAILURE TO FILL THE OFFER DETAIL SHALL BE IDENTIFIED AS NON- COMPLIANCE TO THE OFFER
11.	Low Translucency Monochromatic Zirconia	Thickness: Approximately 20mm			
	disc shade C2	Diameter: Approximately 98mm with shoulder			
	Specifications:	Mechanical stability / flexural strength: approximately 1200MPa			
		Approximately 41% translucency (3Y-TZP) Restorations can be produced using various techniques i.e. monolithic method, infiltration, partial veneering & complete veneering through fast sintering program			
		Maximum firing temperature: 1560°C Indicated for crown copings, 3-unit and multi-unit bridge frameworks with max. 2 pontics, full-contour crowns, full-contour 3-unit bridges & full-contour 4- and multi-unit bridges with max. 2 pontics			
		1 Disc			

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NO	ITEM DESCRIPTION	USER REQUIREMENT	YES	NO	PLEASE SPECIFY THE SPECIFICATION / SCOPE OFFERED FAILURE TO FILL THE OFFER DETAIL SHALL BE IDENTIFIED AS NON- COMPLIANCE TO THE OFFER
12.	Low Translucency Monochromatic Zirconia	Thickness: Approximately 20mm			
	disc shade C3	Diameter: Approximately 98mm with shoulder			
	Specifications:	Mechanical stability / flexural strength: approximately 1200MPa			
		Approximately 41% translucency (3Y-TZP) Restorations can be produced using various			
		techniques i.e. monolithic method, infiltration, partial veneering & complete veneering through fast sintering program			
		Maximum firing temperature: 1560°C	4 10 19		
		Indicated for crown copings, 3-unit and multi-unit bridge frameworks with max. 2 pontics, full-contour crowns, full-contour 3-unit bridges & full-contour 4- and multi-unit bridges with max. 2 pontics			
		1 Disc			

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Approximately 20mm Diameter: Approximately 98mm with shoulder Specifications: Mechanical stability / flexural strength: approximately 1200MPa Approximately 41% translucency (3Y-TZP) Restorations can be produced using various techniques i.e. monolithic method, infiltration, partial veneering & complete veneering through fast sintering program Maximum firing temperature: 1560°C Indicated for crown copings, 3-unit and multi-unit bridge frameworks with max. 2 pontics, full-contour crowns, full-contour crowns, full-contour crowns, full-contour crowns, full-contour crowns, full-contour 3-unit bridges & full-	NO	ITEM DESCRIPTION	USER REQUIREMENT	YES	NO	PLEASE SPECIFY THE SPECIFICATION / SCOPE OFFERED FAILURE TO FILL THE OFFER DETAIL SHALL BE IDENTIFIED AS NON- COMPLIANCE TO THE OFFER
disc shade C4 Diameter: Approximately 98mm with shoulder Mechanical stability / flexural strength: approximately 1200MPa Approximately 41% translucency (3Y-TZP) Restorations can be produced using various techniques i.e. monolithic method, infiltration, partial veneering & complete veneering through fast sintering program Maximum firing temperature: 1560°C Indicated for crown copings, 3-unit and multi-unit bridge frameworks with max. 2 pontics, full-contour crowns, full-contour 3-unit bridges & full-	13.	=	Thickness: Approximately 20mm			
flexural strength: approximately 1200MPa Approximately 41% translucency (3Y-TZP) Restorations can be produced using various techniques i.e. monolithic method, infiltration, partial veneering & complete veneering through fast sintering program Maximum firing temperature: 1560°C Indicated for crown copings, 3-unit and multi-unit bridge frameworks with max. 2 pontics, full-contour crowns, full-contour 3- unit bridges & full-						
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produced using various techniques i.e. monolithic method, infiltration, partial veneering & complete veneering through fast sintering program Maximum firing temperature: 1560°C Indicated for crown copings, 3-unit and multi-unit bridge frameworks with max. 2 pontics, full-contour crowns, full-contour 3- unit bridges & full-			translucency (3Y-TZP)			
temperature: 1560°C Indicated for crown copings, 3-unit and multi-unit bridge frameworks with max. 2 pontics, full-contour crowns, full-contour 3- unit bridges & full-			produced using various techniques i.e. monolithic method, infiltration, partial veneering & complete veneering through fast			
copings, 3-unit and multi-unit bridge frameworks with max. 2 pontics, full-contour crowns, full-contour 3- unit bridges & full-						
bridges with max. 2 pontics 1 Disc			copings, 3-unit and multi-unit bridge frameworks with max. 2 pontics, full-contour crowns, full-contour 3-unit bridges & full-contour 4- and multi-unit bridges with max. 2 pontics			

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NO	ITEM DESCRIPTION	USER REQUIREMENT	YES	NO	PLEASE SPECIFY THE SPECIFICATION / SCOPE OFFERED FAILURE TO FILL THE OFFER DETAIL SHALL BE IDENTIFIED AS NON- COMPLIANCE TO THE OFFER
14.	Low Translucency Monochromatic Zirconia	Thickness: Approximately 20mm			
	disc shade D2	Diameter: Approximately 98mm with shoulder			
	Specifications:	Mechanical stability / flexural strength: approximately 1200MPa			
		Approximately 41% translucency (3Y-TZP) Restorations can be produced using various techniques i.e. monolithic method, infiltration, partial veneering & complete veneering through fast sintering program Maximum firing temperature: 1560°C			
		Indicated for crown copings, 3-unit and multi-unit bridge frameworks with max. 2 pontics, full-contour crowns, full-contour 3-unit bridges & full-contour 4- and multi-unit bridges with max. 2 pontics			
	– ASO/Page 14/16	1 Disc	-		

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NO	ITEM DESCRIPTION	USER REQUIREMENT	YES	NO	PLEASE SPECIFY THE SPECIFICATION / SCOPE OFFERED FAILURE TO FILL THE OFFER DETAIL SHALL BE IDENTIFIED AS NON- COMPLIANCE TO THE OFFER
15.	Low Translucency Monochromatic Zirconia	Thickness: Approximately 20mm	<u></u>		
	disc shade D3	Diameter: Approximately 98mm with shoulder			
	Specifications:	Mechanical stability / flexural strength: approximately 1200MPa			
		Approximately 41% translucency (3Y-TZP)			
		Restorations can be produced using various techniques i.e. monolithic method, infiltration, partial veneering & complete veneering through fast sintering program			
,		Maximum firing temperature: 1560°C			
		Indicated for crown copings, 3-unit and multi-unit bridge frameworks with max. 2 pontics, full-contour crowns, full-contour 3-unit bridges & full-contour 4- and multi-unit bridges with max. 2 pontics			
		1 Disc			

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NO	ITEM DESCRIPTION	USER REQUIREMENT	YES	NO	PLEASE SPECIFY THE SPECIFICATION / SCOPE OFFERED FAILURE TO FILL THE OFFER DETAIL SHALL BE IDENTIFIED AS NON- COMPLIANCE TO THE OFFER
16.	Low Translucency Monochromatic Zirconia	Thickness: Approximately 20mm			
***************************************	disc shade D4	Diameter: Approximately 98mm with shoulder			
	Specifications:	Mechanical stability / flexural strength: approximately 1200MPa			
		Approximately 41% translucency (3Y-TZP) Restorations can be produced using various techniques i.e. monolithic method, infiltration, partial veneering & complete veneering through fast sintering program Maximum firing temperature: 1560°C			
		Indicated for crown copings, 3-unit and multi-unit bridge frameworks with max. 2 pontics, full-contour crowns, full-contour 3-unit bridges & full-contour 4- and multi-unit bridges with max. 2 pontics			
		pontics 1 Disc			

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