

TECHNICAL SUBMITTAL

To: Renaker Build Ltd.
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Datasheet: T1-FOC-G251-TS-XX-032 Rev.C01
Date: 03/05/2022
Project: Vita T1 Renaker
Respond by: 17/05/2022

Subject: Natural Granite Approval Form

SEND VIA

☐ E-Mail ☒ Portal Upload ☐ Messenger ☐ UPS ☐ FedEx ☐ Hand Delivered ☐ Other:

SUBMITTAL TYPE

☐ Shop Drawings ☐ Thermal analysis ☐ Samples ☐ Copy of letter
☐ Calculation ☐ Technical data ☐ Detail ☐ Change Order
☒ Technical submittal ☐ Test report ☐ Sketch ☐ Other:

Document Type	Copies	No. of pages	Date	Description

SUBMITTED FOR

☐ Approval ☐ Your use ☐ Reference
☐ Review and comments ☐ As requested ☐ Information
☒ Record ☐ Coordination

REMARKS

Issued by: Gabriele Lasi, Focchi Group

Responded by: _____

Samples Approval Form

Project Name: Vita T1 Project

Material	Sample No.	Revision	Date Sample Submitted
Stone	SA-21 (no.1-2-3-4-5)	00	24/02/2022
Sub-contractor's name:			
Focchi LTD			
Description			Main Contractor
Samples Approval Form for Natural Granite			Renaker
Reference, Name and Full Description (colour, size, model, ref. no., finish, manufacturer etc)			Location/Reason
Natural Granite 30mm THK Polish Black RV09 LEV			Stickwork Ground Floor and LV.1

STATUS		
☐	(A)	ACCEPTED, NO COMMENT
☐	(B)	ACCEPTED SUBJECT TO COMMENT(S) BEING INCORPORATED
☐	(C)	REJECTED - RESUBMIT

Comments By Architect		
Completed by reviewing Architect		
Approving Architect's Signature (Employees name)	Name of authorised Architect (Company Name)	Date
	DCM	

On Behalf of FOCCHI		
Signature	Name of authorised Company (Company Name)	Date
	FOCCHI	

Sample: SA-21-N.1



Sample: SA-21-N.2



Sample: SA-21-N.3



Sample: SA-21-N.4



Sample: SA-21-N.5



Picture from production yard - N.1



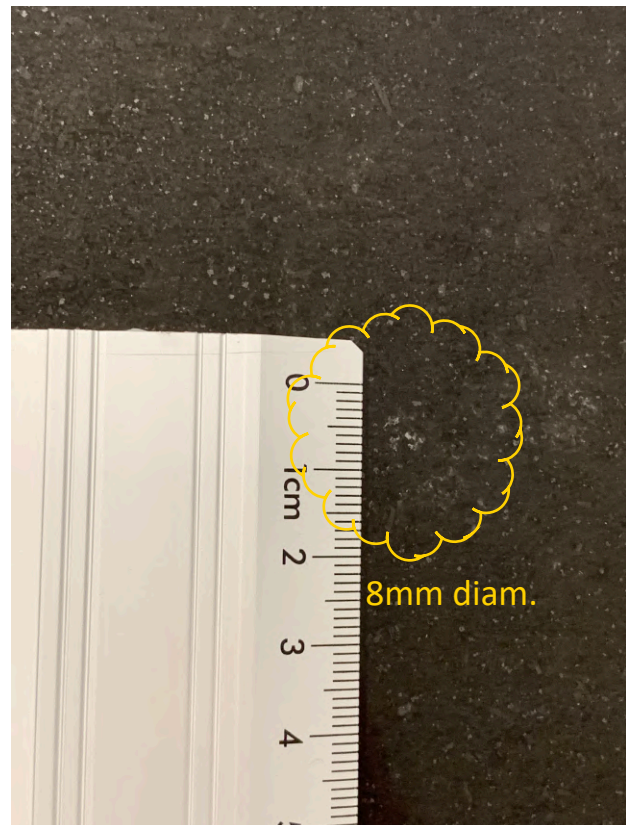
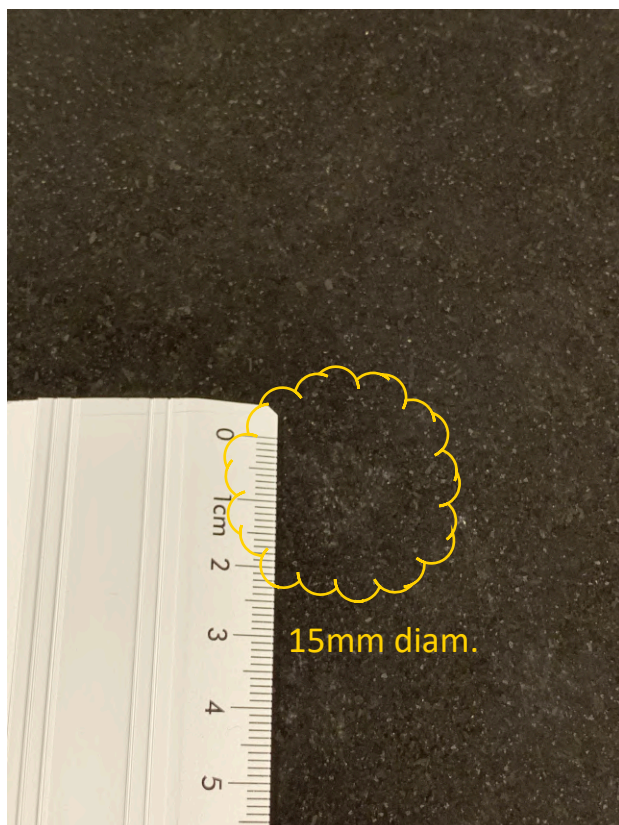
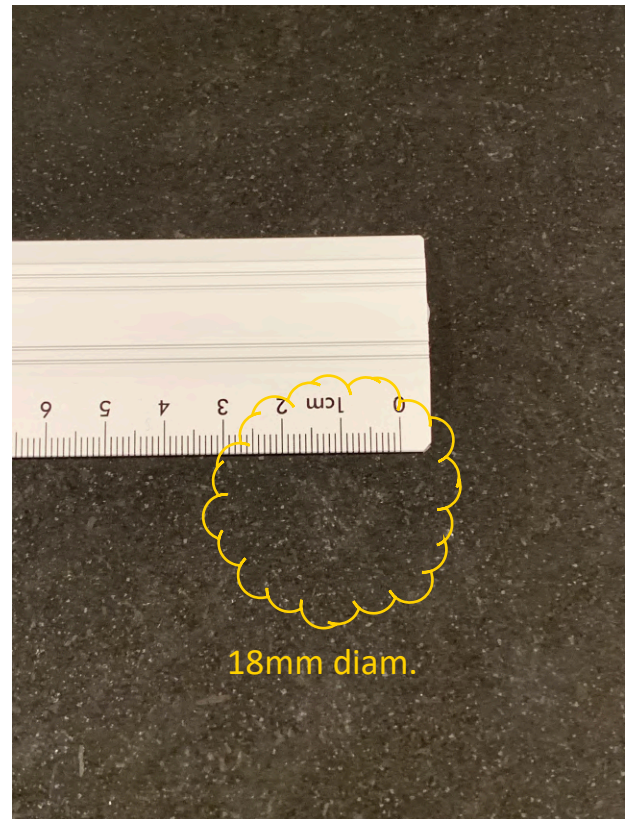
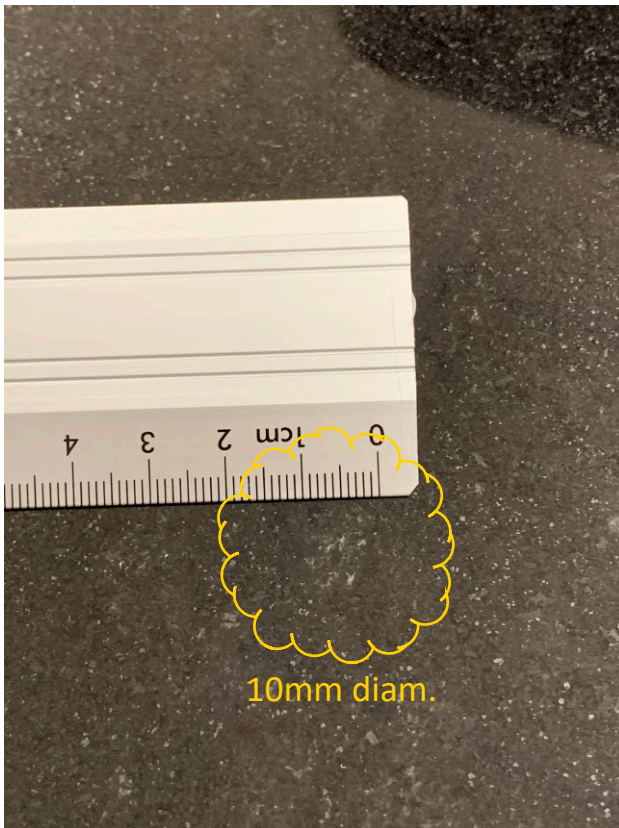
Picture from production yard - N.2



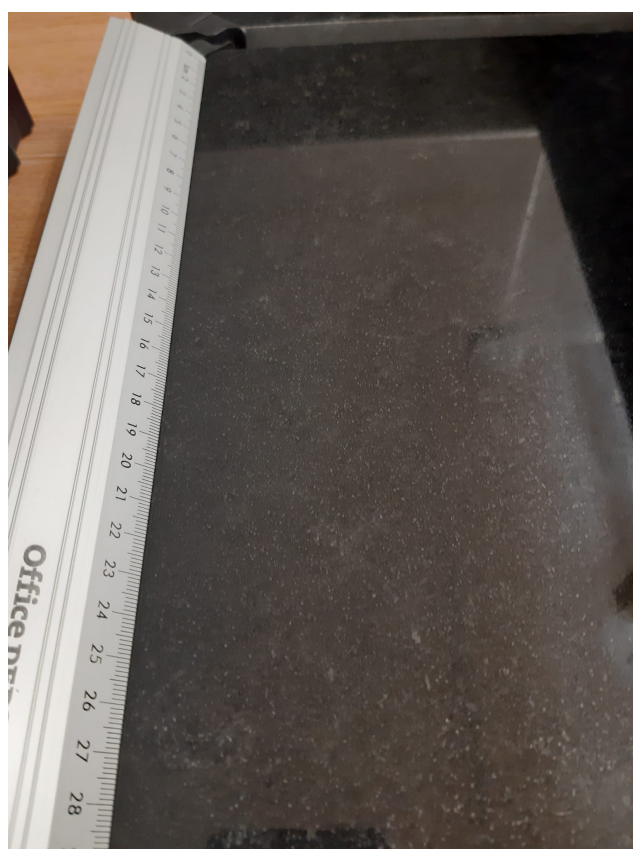
Picture from production yard - N.3



Sample: SPECKLES EXAMINATION



Sample: SPECKLES AGGREGATION EXAMINATION



Vita T1 - Sample Approval Form for Natural Granite
February 2022

Results:

The no.5 samples provided show basically the same speckles pattern, distribution and typical size expectable on the stones.

Different shading can be expected from different cuts; the polishing treatment will help to reduce a different appearance but will not exacerbate it at all considering the natural essence of the material.

Aggregation of speckles have been spotted, photographed and included in the report. These will be representative of what will be expectable to receive for the project. Generally it is noted that speckles are homogeneously spread around the polished surface.

The average size of the speckles, indicated with its diameter, looks to range between 7-8mm and 18-20mm with typical indented and blurred edges.

Calcite veins and fossil were not found in these samples and are not considered typical for granite stones. Nevertheless their appearance cannot be excluded considering its natural essence.