

Chemical Analysis Technical Report Service Order Page
Laboratory Nº 3007/20 Nº 1549/20 Nº 1/1

Requirer: CBC COUROS E ACABAMENTOS LTDA

Address: Est. Leopoldo Petry, 255 – Novo Hamburgo – RS.

Date of receipt of sample: 08/25/2020

Sample characterization: 01 sample of finished leather, identified by the customer as: "CLIENTE: VEJA ARTIGO: PP METALIZADO EASY VÊNUS 12/14"

Selection of samples: up to the requirer.

Sampling: up to the laboratory.

TEST					
	Results		Quantification Limit	Unit	Procedure
Sample 1 /FQ 3007/20("CLIENTE: VEJA ARTIGO: PP METALIZADO EASY VÊNUS 12/14")	On Moisture Basis	On Free Moisture Basis			
1 – Formaldehyde ¹ (*)	10.9	12.6	0.50	mg/kg	ISO 17226-1:2018

¹Chromatographic determination (liquid chromatography - HPLC) of free and/or hydrolyzed formaldehyde.

(*) TEST ACCREDITED BY THE GENERAL ACCREDITATION COORDINATION – CGCRE.

EXAMINATION PERFORMED: 08/25 to 09/04/2020.

TRACKING EQUIPMENT USED FOR TEST:

-NI 102 Balance, with calibration certificate RBC 005688/2019 emitted by INSTITUTO SENAI DE INOVAÇÃO EM METALMECÂNICA-CETEMP and valid until 12/2020;

-NI 184 Thermometer, with calibration certificate RBC 7A37SC19 emitted by METROSUL and valid until 01/2021.

Estância Velha, September 04th, 2020.


Technical Analyst
Lucas Zoldan
CRQ 05202050

A CGCRE is a signatory to the ILAC Mutual Recognition Agreement – International Laboratory Accreditation Cooperation.

A CGCRE is a signatory to the IAAC Mutual Recognition Agreement – Interamerican Accreditation Cooperation.

Revision 04
LZ