

DIMENSIONAL TOLERANCE TABLE

LAST OVERHAUL DATE 15/01/2019

CONTROL SPECIFICS TO DO ON: **POROCELL** (ROLLS –SHEETS)

<u>INTERESTED DEPARTMENTS</u>:

- > QUALITY CONTROL
- > PUNCHING DEPARTMENT
- ➤ WET SPLITTING DEPARTMENT
- VERTICAL CUT DEPARTMENT
- WATER JET DEPARTMENT
- SPLITTING DEPARTMENT
- ADHESIVENESS DEPARTMENT

DIMENSION TOLERANCES ON FOAM RUBBER TYPE: TRIMMED ROLLS FOR DIFFERENT THICKNESSES:

➤ ROLL WIDTH: + 40/-20 mm

➤ ROLL LENGTH: +/-150 mm

➤ SHEET WIDTH: +30/-30 mm

➤ SHEET LENGTH: +30/-30 mm

THICKNESS TOLERANCES

THICKNESS MM.1,5:

+/-0,45

THICKNESS FROM 2 TO 5,9 mm:

+/-0.40

THICKNESS FROM 6 TO 10.9 mm:

+/-0.50

THICKNESS FROM 11 mm TO 15,9 mm:

+/-0.60

THICKNESS FROM 15,9 mm TO 29,9 mm:

+/-0.90

THICKNESS OVER 30 mm:

+/-5%

ATTENTION :

DUE TO DENSITY TOLERANCES ON BLOCK (+/-20 % MEDIUM) AND OTHER FACTORS WHICH DEPEND ON PRODUCTION MACHINES IT IS NOT POSSIBLE TO GUARANTEE THE PERFECT SHEET FLATNESS, SO IT IS POSSIBILE THAT BETWEEN TWO OPPOSITE POINTS INTO A SHEET OR ROLL THERE IS A DIMENSION SWINGS (HOWEVER THESE SWINGS DO NOT GO OVER SIZE MENTIONED ON TABLE).

EPDM SPONGE OPEN CELL CALCOLATE TOLERANZES ON TOP + 1 MM.