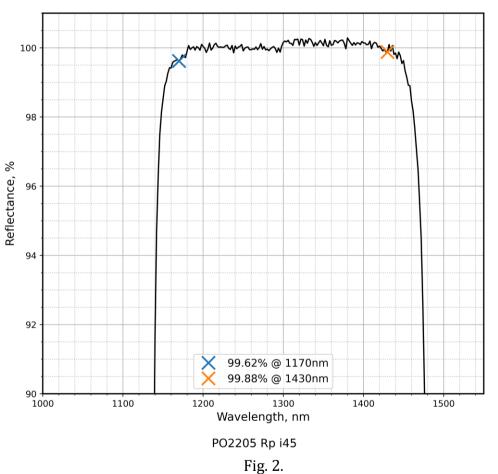


SIDE MEASURED: S2 (good component)

COMMENTS: Margin of measurement error: +/-0.25%





S1: SCC S2: (arrpw marks) HRs_abs>99.95%@1150-1450 + Hrp_abs>99.5%@1130-1430 nm

SIDE MEASURED: S2 (good component)

COMMENTS: Margin of measurement error: +/-0.25%



|GDD Rs| <50 fs^2@ 1150-1450 nm +|GDD Rp| <50 fs^2@1200-1400 nm, A0I=45°

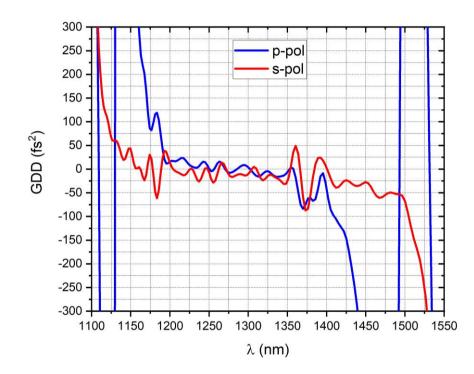


Fig. 3. GDDRsp i45

COMMENTS: GDD dip at 1380nm and ripples in the spectrum are related to the interferometric measurement errors. Shape of GDD curve confirms that position of the mirror and structure of the coating is correct.

OPTOMENAS UAB | Ukmerges st. 427, LT-14185, Vilnius, Lithuania | info@optoman.com | Company code: 304534353 | VAT code: LT100010934110 Luminor Bank AB, Vilnius, Lithuania | Bank Code: 40100 | IBAN: LT334010051003938875 | SWIFT: AGBLLT2X