

CALIBRATION CERTIFICATE

Portable Hardness Tester

Model: THL210

Serial

No.: 000056019406

Sensor

SN: 328-780

Inspect Record



Test Block Serial No.		1502-293	1407-179	1507-355
Test Block Value		529-HLD	635-HLD	788-HLD
Test Block Tolerance		+/- 2	+/- 2	+/- 3
Test Value Record	1	530	635	789
	2	528	638	787
	3	528	638	785
	4	525	633	785
	5	526	632	788
Maximum		530	638	789
Minimum		525	632	785
Difference		5	6	4
Average		527.4	635.2	786.8

Traceability: Standardized according to ASTM956-02, this Hardness Tester is verified and approved for application as a working hardness tester.

Inspector:

Date of Issue:

2018/12/6



CALIBRATION CERTIFICATE

Portable Hardness Tester

Model: THL210

Serial

No.: 000056019452

Sensor

SN: 328-584

Inspect Record



Test Block Serial No.		1502-293	1407-179	1507-355
Test Block Value		529-HLD	635-HLD	788-HLD
Test Block Tolerance		+/- 2	+/- 2	+/- 3
Test Value Record	1	531	634	786
	2	529	637	788
	3	530	636	786
	4	528	638	785
	5	531	635	790
Maximum		531	638	790
Minimum		528	634	785
Difference		3	4	5
Average		529.8	636	787

Traceability: Standardized according to ASTM956-02, this Hardness Tester is verified and approved for application as a working hardness tester.

Inspector:

Date of Issue:

2018/12/6



CALIBRATION CERTIFICATE

Portable Hardness Tester

Model: THL210

Serial

No.: 000056019453

Sensor

SN: 328-711

Inspect Record



Test Block Serial No.		1502-293	1407-179	1507-355
Test Block Value		529-HLD	635-HLD	788-HLD
Test Block Tolerance		+/- 2	+/- 2	+/- 3
Test Value Record	1	530	635	789
	2	528	638	787
	3	528	638	785
	4	525	633	785
	5	526	632	788
Maximum		530	638	789
Minimum		525	632	785
Difference		5	6	4
Average		527.4	635.2	786.8

Traceability: Standardized according to ASTM956-02, this Hardness Tester is verified and approved for application as a working hardness tester.

Inspector:

Date of Issue:

2018/12/6



CALIBRATION CERTIFICATE

Portable Hardness Tester

Model: THL210

Serial

No.: 000056019455

Sensor

SN: 338-128

Inspect Record



Test Block Serial No.		1502-293	1407-179	1507-355
Test Block Value		529-HLD	635-HLD	788-HLD
Test Block Tolerance		+/- 2	+/- 2	+/- 3
Test Value Record	1	531	634	786
	2	529	637	788
	3	530	636	786
	4	528	638	785
	5	531	635	790
Maximum		531	638	790
Minimum		528	634	785
Difference		3	4	5
Average		529.8	636	787

Traceability: Standardized according to ASTM956-02, this Hardness Tester is verified and approved for application as a working hardness tester.

Inspector:

Date of Issue:

2018/12/6



CALIBRATION CERTIFICATE

Portable Hardness Tester

Model: THL210

Serial

No.: 000066029853

Sensor

SN: 2108651

Inspect Record



Test Block Serial No.		1502-293	1407-179	1507-355
Test Block Value		529-HLD	635-HLD	788-HLD
Test Block Tolerance		+/- 2	+/- 2	+/- 3
Test Value Record	1	530	635	789
	2	528	638	787
	3	528	638	785
	4	525	633	785
	5	526	632	788
Maximum		530	638	789
Minimum		525	632	785
Difference		5	6	4
Average		527.4	635.2	786.8

Traceability: Standardized according to ASTM956-02, this Hardness Tester is verified and approved for application as a working hardness tester.

Inspector:

Date of Issue:

2023/4/20



CALIBRATION CERTIFICATE

Portable Hardness Tester

Model: THL370

Serial

No.: 000056011985

Sensor

SN: 2108657

Inspect Record



Test Block Serial No.		1502-293	1407-179	1507-355
Test Block Value		529-HLD	635-HLD	788-HLD
Test Block Tolerance		+/- 2	+/- 2	+/- 3
Test Value Record	1	531	634	786
	2	529	637	788
	3	530	636	786
	4	528	638	785
	5	531	635	790
Maximum		531	638	790
Minimum		528	634	785
Difference		3	4	5
Average		529.8	636	787

Traceability: Standardized according to ASTM956-02, this Hardness Tester is verified and approved for application as a working hardness tester.

Inspector:

Date of Issue:

2021/11/18

