



PHOTOVOLTAIC TILE

NEWBUILD AND RESTORATION

TECHNICAL CHARACTERISTICS

CASING

Gauge front to back:

TPVS 13 : 340 to 375 mm
 TPVS 10 : 370 to 410 mm
 APVS : 335 to 355 mm

Gauge across:

TPVS 13 et 10 : 1320 to 1355 mm
 APVS : 1330 to 1355 mm

Minimum pitch of roof:

TPVS 13 et 10 : 11° (20%)
 APVS : 17° (30%)

Unit weight: 7,8 kg



PHOTOVOLTAIC MODULE

Technology of the cells: silicium monocristallin

TECHNICAL ADVICE

Technical advice n°21/15-50



- Adaptability to complex roofs
- Perfect watertightness
- Double ventilation
- Attractive integration
- Installation made easy
- Progressive

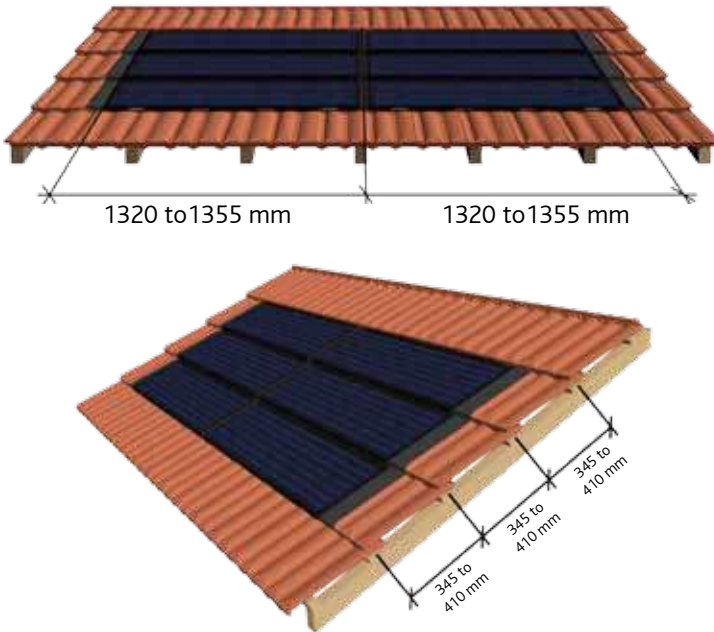


PHOTOVOLTAIC

INTEGRATED
INTO ROOF

PHOTOVOLTAIC
TILE

INSTALLATION



These diagrams are not contractual. The figures are given as a guide and are subject to change. For all your projects, contact our hotline.

FITTING CONFIGURATIONS



Fitting in a full square



Fitting at the gutter

PERFECT COMPATIBILITY

The IMERYS photovoltaic tile integrates perfectly and aesthetically with all types of roof tiles thanks to a suitable casing and accessories:

THE +
FOR RESTORATION
Protects the traditional look of your houses and preserves buildings of character and exceptional homes.



Lightly profiled tiles



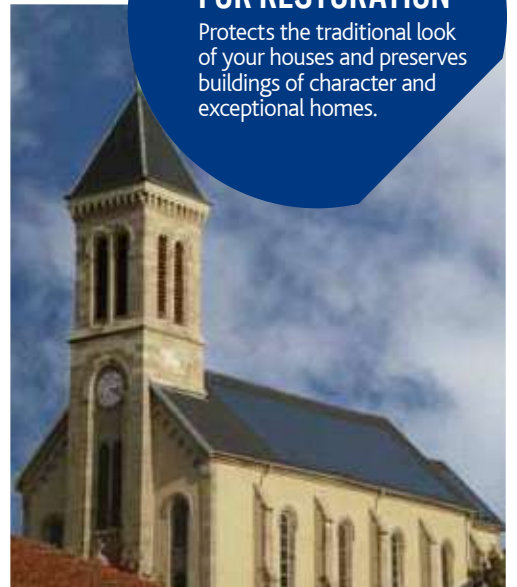
Cambered tiles



Plain tiles



Concrete tiles



Slates



Small format tiles



HOTLINE

A team of experts to answer all your questions

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