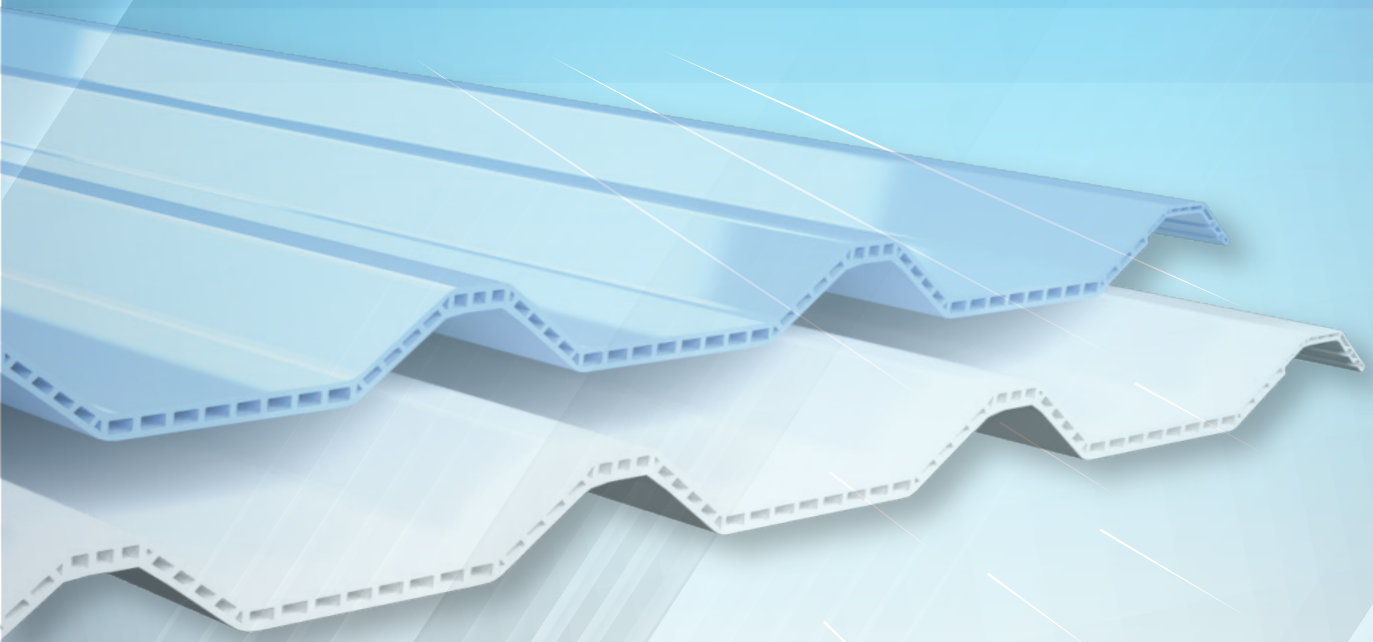
ECO ROOF®

UPVC

INNOVATIVE PREMIUM ROOFING

ATAP SEJUK TAHAN KARAT

INOVASI MODERN



WARRANTY 15 YEARS WARRANTY

ECO FRIENDLY PRODUCT

GERMAN TECHNOLOGY

PREMIUM QUALITY GUARANTEED

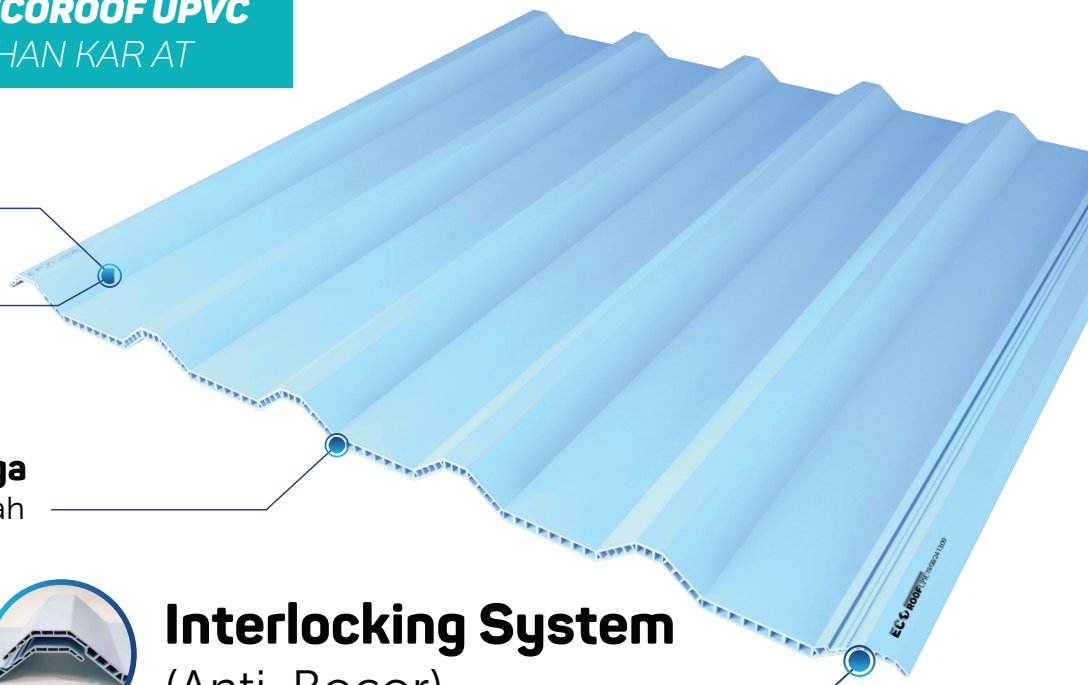
WARRANTY

KENAPA ECOROOF UPVC DOUBLE LAYER

ECOROOF UPVC adalah atap premium bergaransi 15 tahun, dari material unplasticized polyvinyl chloride (UPVC) berbentuk dinding ganda berongga (twin wall) yang sejuk, tahan karat, meredam suara hujan, sehat, dan ramah lingkungan serta berpenampilan menarik yang cocok digunakan untuk berbagai macam jenis bangunan anda.

ECOROOF UPVC merupakan produk atap sejuk tahan karat teknologi Jerman yang dikembangkan oleh produsen atap Komposit PT Intec Persada bekerjasama dengan Tholander Ablufttechnik GmbH Jerman.

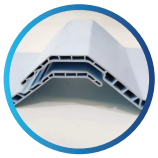
KELEBIHAN ATAP ECOROOF UPVC
ATAP SEJUK TAHAN KAR AT



Daya Tampung Curah Hujan Tinggi

UV Resistant

Dinding Ganda Berongga
Sejuk & Kebisingan Rendah



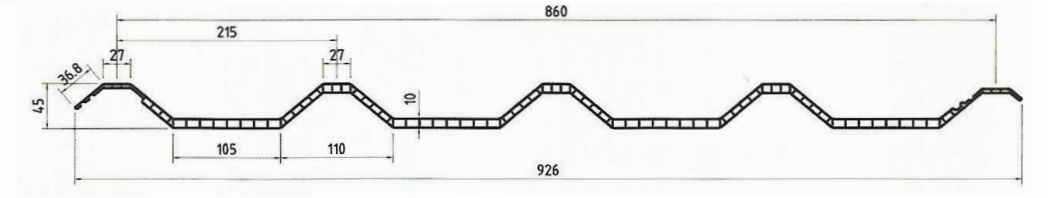
Interlocking System
(Anti-Bocor)

KEUNGGULAN ECOROOF UPVC DOUBLE LAYER

- SEJUK
- TIDAK MUDAH TERBAKAR
- TAHAN KARAT & KIMIA
- AMAN & RAMAH LINGKUNGAN
- DAYA TAMPUNG CURAH HUJAN TINGGI
- ANTI BOCOR
- TINGKAT KEBISINGAN RENDAH
- JARAK GORDING HINGGA 1,2 METER
- GARANSI 15 TAHUN
- MINIMUM KEMIRINGAN ATAP 5°

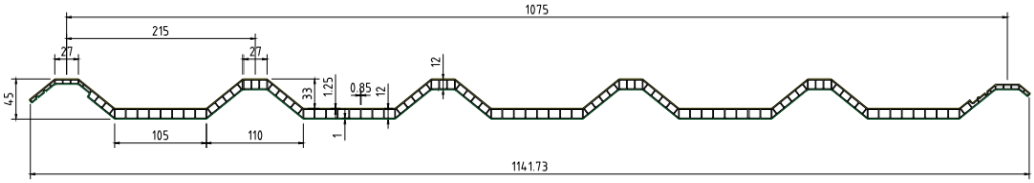
SPESIFIKASI TEKNIS ECOROOF UPVC

ECOROOF UPVC DOUBLE LAYER 860



Material	Warna Doff	Warna Transparan	Lebar Atap	Lebar efektif atap	Tebal atap	Tinggi profil atap	Massa atap
Unplasticized Polyvinyl Chloride (UPVC)	Biru & Putih	Putih	926 mm	860 mm	10 mm	45 mm	4,50 kg/m¹ atau 5,23 kg/m²

ECOROOF UPVC DOUBLE LAYER 1075



Material	Warna Doff	Warna Transparan	Lebar Atap	Lebar efektif atap	Tebal atap	Tinggi profil atap	Massa atap
Unplasticized Polyvinyl Chloride (UPVC)	Biru & Putih	Putih	1141,73 m	1075 mm	12 mm	45 mm	5,75 kg/m¹ atau 5,35 kg/m²

APLIKASI PEMAKAIAN

- PERUMAHAN
- RESOR
- TEMPAT IBADAH
- PERKEBUNAN
- SEKOLAH
- PABRIK
- PETERNAKAN
- PERGUDANGAN

INSTALASI & AKSESORIS

PERALATAN UNTUK PEMASANGAN

Meteran

Soket

Mesin Drill

Pisau Potong

Mesin Potong Gerinda

AKSESORIS

Nok

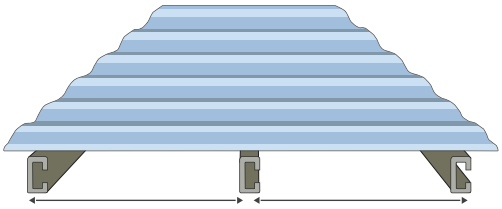
Flashing

Screw & Ring

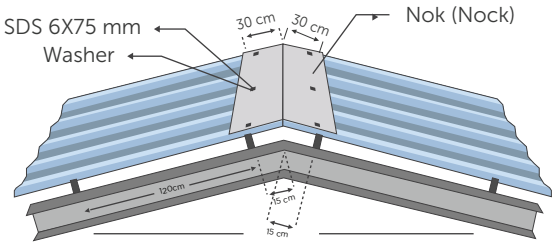
Talang Fiber

PETUNJUK INSTALASI

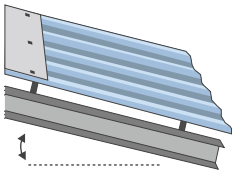
1 Pemasangan Atap



2 Sudut Kemiringan

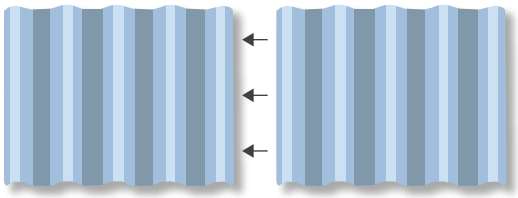


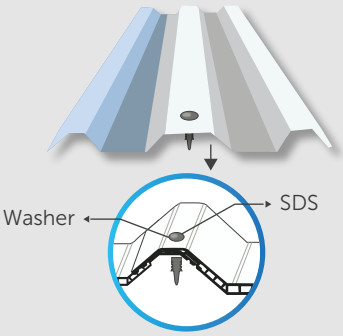
Jarak Gording pertama dekat NOK maksimum 15 cm



Sudut kemiringan ≥ 5°
(Slope ≥ 5°)

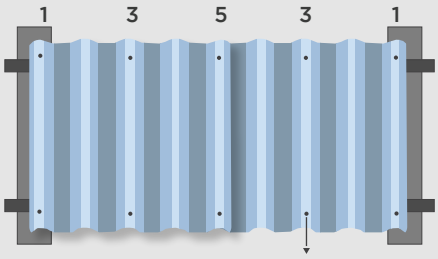
3 Sambungan Interlocking





Interlocking System

4 Pemasangan Sekrup & Ring



SDS 6X75 mm

Solusi Atap Terbaik INTEC INNOVATIVE ROOFING SOLUTION | In cooperation with : THOLANDER Ablufttechnik GmbH GERMANY | Certified by : ISO | Certified by : TKDN | Certified by : TÜVRheinland® Precisely Right. | Certified by : ASTM INTERNATIONAL | Certified by : UAF | Certified by : TÜR CERT Certification Body