

**EXTERIOR INSULATION AND FINISH SYSTEM
(EIFS) REQUEST**

Project Address:			
Builder Name:		Builder Address:	

SYSTEM DESIGN	New Construction <input type="checkbox"/> Retrofit <input type="checkbox"/> Manufacturer _____ Manufacturer's system name _____ Does the EIFS system comply with CAN/ULC-S716 1, 2 & 3? Yes <input type="checkbox"/> No <input type="checkbox"/> CCMC Listing or Report # _____	Is the supporting wall thermally insulated? Yes <input type="checkbox"/> No <input type="checkbox"/> R or RSI value _____ Substrate Material : Glass matt gypsum <input type="checkbox"/> Plywood <input type="checkbox"/> OSB <input type="checkbox"/> Other _____ Thickness _____	CONSTRUCTION
LOCATION	Walls to have EIFS applied North <input type="checkbox"/> South <input type="checkbox"/> East <input type="checkbox"/> West <input type="checkbox"/> Other _____ Is the EIFS being used as part of a fire resistance rated wall assembly? ** Yes <input type="checkbox"/> No <input type="checkbox"/> **For walls less than 1.2 m (48 in) from a property line, not adjacent to a street or public thoroughfare, Article 9.10.15.5 of the 2015 NBC requires the exposing building face, measured from the exterior wall face, to have a 45 minute fire resistance rating and the entire wall assembly shall comply with sentence 3.1.5.5.(1)(b) when tested in conformance with CAN/ULC-S134**	Insulation board R or RSI value per inch _____ Thickness of EIFS insulation board _____ Does the EIFS panel have a drainage cavity at least 10mm (3/8 in) deep and an open area not less than 13% of the panel? Yes <input type="checkbox"/> No <input type="checkbox"/> Water Protection Barrier (WPB) _____ Adhesive Product _____ Base Coat _____ Finish Coat _____	SYSTEM COMPONENTS
NOTES	It is the responsibility of the contractor to incorporate all accessories and follow the methods specified by the manufacturer and Subsection 9.27.13 of the 2015 NBC. This includes, but is not limited to: water protection barrier (WPB), clearances from heat emitting devices, and placement of expansion joints, reinforcing mesh, closed cell backer rods, flashings, and wall cavity water drainage. * EIFS that do not comply to CAN/ULC-S716.1, 2 & 3, do not have a drainage cavity, do not have a substrate of the minimum tested thickness, or are mechanically fastened are required to be designed and sealed by a design professional licenced to consult in Saskatchewan.		